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**Department of Energy**

**Ohio Field Office  
Fernald Area Office**

P. O. Box 538705  
Cincinnati, Ohio 45253-8705  
(513) 648-3155



JUN 17 1997

DOE-1050-97

**Mr. James A. Saric, Remedial Project Director  
U.S. Environmental Protection Agency  
Region V-SRF-5J  
77 West Jackson Boulevard  
Chicago, Illinois 60604-3590**

**Mr. Tom Schneider, Project Manager  
Ohio Environmental Protection Agency  
401 East 5th Street  
Dayton, Ohio 45402-2911**

Dear Mr. Saric and Mr. Schneider:

**ANNUAL UPDATE FOR ASBESTOS ABATEMENT REMOVAL ACTION NUMBER 26**

This letter transmits the enclosed 1997 annual update of the Asbestos Abatement Summary document for the Fernald Environmental Management Project (FEMP). This documentation provides a summary of asbestos actions from May 1996 to May 1997, and fulfills the requirement to provide the annual update by June 30, 1997, to the U.S. Environmental Protection Agency (U.S. EPA) and Ohio Environmental Protection Agency (OEPA) under terms of the Amended Consent Agreement for Removal Action Number 26.

We are reviewing the need for this annual report, and we will soon be contacting you regarding our conclusions.

If you have any questions, please contact John Trygier at (513) 648-3154.

Sincerely,

  
Johnny W. Reising  
Fernald Remedial Action  
Project Manager

FEMP:Trygier

Enclosure: As Stated

## cc w/enc:

N. Hallein, EM-42/CLOV  
G. Jablonowski, USEPA-V, 5HRE-8J  
R. Beaumier, TPSS/DERR, OEPA-Columbus  
T. Schneider, OEPA-Dayton (3 copies total of enc.)  
F. Bell, ATSDR  
D. S. Ward, HSI GeoTrans  
R. Vandegrift, ODOH  
R. Geiger, PRC  
T. Hagen, FDF/65-2  
J. Harmon, FDF/90  
AR Coordinator/78

## cc w/o enc:

C. Little, FDF/2  
EDC, FDF/52-7

**FERNALD ENVIRONMENTAL MANAGEMENT PROJECT**

**REMOVAL ACTION NO. 26**

**ASBESTOS ABATEMENT**

**ANNUAL SUMMARY REPORT**

**JUNE 1997**

## Introduction

In accordance with Removal Action No. 26 procedure and the approved RODs, the FEMP continues to conduct asbestos abatement activities.

During the period from May 1996 through May 1997, asbestos-containing materials (ACM) were removed from buildings scheduled for demolition.

Approval was received to dispose of ACM waste at the Nevada Test Site (NTS).

During the upcoming period of June 1997 through May 1998, asbestos materials will continue to be removed from buildings scheduled for demolition. Also during this time frame, shipments of asbestos materials approved for disposal at NTS will begin.

## Asbestos Activities - May 1996 through May 1997

- Asbestos-containing materials (ACM) were removed from Building 1A and 4A, prior to their implosion.
- ACM were removed from Buildings 66 and 72 (both were part of the Plant 1 Complex, Phase I). These buildings were later demolished.
- Approximately 14,000 square feet of floor tile was removed from the old Cafeteria area in the Service Building. After radiation screening found no contamination, one 42 cubic yard dumpster of this material was shipped to a local landfill.
- To streamline paperwork, the Asbestos Management Plan and the Asbestos Control Policy were combined into the Asbestos Control Program document IM-6016, Revision 1 (see attachment). IM-6016 was approved and was officially listed as a site document.
- To assure that personnel were properly certified for asbestos work, the required Asbestos Supervisor/Worker training and refresher training courses were conducted on an as-needed basis.
- Over 800 containers of ACM are stored on the Plant 1 Pad. These containers are planned for shipment to NTS.
- Removal of deteriorated asbestos insulation from 600 lineal feet of pipes on the Combined Raffinate Pad (Plant 3 Complex) was completed.
- The Asbestos Operations and Maintenance Manual is being phased out in favor of Job Safety Analysis (JSA) documents, which provide recommended safe job procedures and are simpler to implement and use.

### Planned Asbestos Activities - June 1997 through May 1998

- Last year's annual report indicated that removal of asbestos from the Plant 9 Complex and the Boiler Plant (Building 10A) would begin during the 1996/1997 report period. However, budgetary changes during this time frame required a re-prioritization of project schedules causing a delay in the asbestos removal from these two complexes. Removal of the asbestos from the Plant 9 Complex has been included in the Request for Proposal (RFP), and will be started in October, 1997 by the D&D contractor awarded the contract. Removal of asbestos from the Boiler Plant Complex is scheduled to begin in June, 1997.
- Shipments of the containerized ACM waste to NTS are planned to commence. Prior to shipment, the Sitewide Waste Information, Forecasting, and Tracking System (SWIFTS) tracks the location of these containers. The containers include Legacy ACM Waste (generated prior to 10/1/94), ACM waste from D&D projects, and any ACM waste that results from routine maintenance activities.
- Ongoing asbestos abatement will continue for Plant Maintenance purposes such as repairing leaks and addressing safety issues.
- The FEMP Asbestos Management Committee will now meet as needed.

### Operable Unit 3 (OU3) Final Action Record of Decision (ROD)

The Operable Unit 3 (OU3) Final Action Record of Decision (ROD) was signed in August of 1996. The ROD incorporates RvA No. 26 procedures as an integral part of the OU3 remedial action.

### Draft OU3 Integrated Remedial Design/Remedial Action Work Plan

The Draft OU3 Integrated Remedial Design/Remedial Action Work Plan, which was submitted to the U.S. EPA in November, 1996, includes RvA No. 26 in the remedial design for the implementation of the final remedial actions for OU3.

### Summary

The ACM Legacy waste remains stored on the Plant 1 Pad. The amount and location of the D&D ACM waste is documented in the individual Project Implementation Plans and Project Completion Reports. All ACM waste will continue to be tracked by SWIFTS.

Asbestos abatement that is related to either projects or maintenance activities has been and will be conducted in accordance with existing asbestos regulations and agreements.

CONTROL NO. FER-012

# FLUOR DANIEL FERNALD ASBESTOS CONTROL PROGRAM

IM-6016  
REVISION 1

Effective Date. 1/1/97

AUTHORIZED BY: *John Bradburne* *1/1/97*  
John Bradburne, President Date.

## FLUOR DANIEL FERNALD

Fluor Daniel Fernald  
P. O. Box 538704  
Cincinnati, Ohio 45253-87042

## LIST OF EFFECTIVE PAGES

<u>PAGES</u>	<u>REV. NO</u>	<u>EFFECTIVE DATE</u>
i	1	1-1-97
1 through 19	1	1-1-97
A-1	1	1-1-97

## ACRONYM LIST

AAWP	Asbestos Abatement Work Plan
ACM	Asbestos Containing Material
ACP	Asbestos Control Program
AHERA	Asbestos Hazard Emergency Response Act
AMC	Asbestos Management Committee
AMP	Asbestos Management Plan
AMT	Asbestos Maintenance Team
APC	Asbestos Program Coordinator
APQAP	Asbestos Program Quality Assurance Program
AWP	Asbestos Work Permit
CPI	Continuous Productivity Improvement
DOE	Department of Energy
DOT	Department of Transportation
D&D	Decontamination & Demolition
FEMP	Fernald Environmental Management Project
HC-DOES	Hamilton County Dept. of Environmental Services
IFB	Invitation For Bid
JSA	Job Safety Analysis
MC&A	Material Control & Accountability
OAC	Ohio Administrative Code
ODOH	Ohio Department of Health
OEPA	Ohio Environmental Protection Agency
O&M	Operations & Maintenance
PEL	Permissible Exposure Limits
QA	Quality Assurance
QAPD	Quality Assurance Program Description
QC	Quality Control
RI/FS	Remedial Investigation Feasibility Study
U. S. EPA	U. S. Environmental Protection Agency
WPM	Waste Programs Management

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1.0 PURPOSE

All Fernald Environmental Management Project (FEMP) activities involving direct or indirect contact with asbestos containing material (ACM) shall be performed in a manner which will protect employees from exposure, protect the public and environment from ACM emissions and ensure compliance with regulations and legal agreements addressing such activities. The purpose of the Asbestos Control Program (ACP) is to accomplish the following:

1. Utilize the results of the Asbestos Site Survey which documents the location and condition of ACM at the FEMP.
2. Identify the regulatory drivers that apply to ACM.
3. Indicate the manner in which the ACP is administered.
4. Describe how routine asbestos abatement jobs are accomplished at the FEMP.
5. Describe how "large" asbestos abatement projects are accomplished at the FEMP.
6. Describe control of subcontractors.
7. Outline the waste management and disposal of ACM.
8. Discuss training for personnel that handle, supervise, or manage ACM.
9. Discuss Quality Assurance with relation to ACM.
10. Document the plans for future asbestos abatement activity.

2.0 ASBESTOS SITE SURVEY

An assessment and inventory of ACM was taken to identify location, total quantity, and condition of the ACM along with actions needed to protect the employees and the environment from the ACM. The assessment and inventory was performed as an Asbestos Site Survey by Diagnostic Engineering Inc. using the AHERA (Asbestos Hazard Emergency Response Act) standard format which has been adopted for industrial and commercial facilities.

The Asbestos Site Survey, completed in February of 1992, indicates that 56 of the remaining buildings onsite have ACM present. Also, some exterior pipelines have ACM present. The ACM is in the form of piping insulation, transite roofs/siding and/or small amounts of miscellaneous material (floor tiles, fittings, etc.). No surfacing material (fireproofing, decorative spray-on, etc.) has been discovered to contain ACM. Attachment A lists the remaining facilities with ACM that are identified in the site survey. A more comprehensive description of each area can be found in the Facility Owner's Report for each building. The Asbestos Site Survey master set is kept by Project Support and Integration/Environmental Compliance.

3.0 REGULATORY DRIVERS

The Clean Air Act emission limit for asbestos states that there shall be "no visible emissions to the outside air" (per NESHAP 40 CFR 61, Subpart M).

Permissible Exposure limits for worker protection are found in OSHA regulations 29 CFR 1926.1101 and 29 CFR 1910.1001.

All site activities fall under the scope of OSHA 29 CFR 1926.1101 with the exception of brake repair activities performed in Building 31 (falls under the requirements of 29 CFR 1910.1001).

Training activities are under the scope of OSHA 29 CFR 1926.1101; 40 CFR 763, Subpart E, Appendix C; Ohio Administrative Code (OAC) 3701-34 and DOE Order 440.1.

Asbestos abatement activities are communicated to the Hamilton County Department of Environmental Services (HC-DOES) and performed according to the site-specific procedures identified in this section.

#### 4.0 PROGRAM ADMINISTRATION

##### 4.1 Asbestos Management Committee

The Asbestos Management Committee (AMC) is the group of FEMP site personnel knowledgeable of and responsible for asbestos-related activities and asbestos control technology at the FEMP. They represent the principal organizations involved in asbestos abatement activities, oversight, and review at the closest level of execution. The AMC was formed to implement the following requirements:

1. Develop/update asbestos procedures.
2. Set specific site goals.
3. Periodically evaluate progress.
4. Communicate information to their respective organizations.
5. Perform self assessment of the Asbestos Control Program.

##### 4.2 Asbestos Management Committee Organizations Supporting the Asbestos Program

1. Safety and Health
  - a. Provides project support for worker protection and safety.
  - b. Performs bulk sampling for ACM as required.
  - c. Provides technical support for programmatic deficiencies along with asbestos health and safety issues.
  - d. Performs air sampling and laboratory analysis.
2. Project Support and Integration/Environmental Compliance
  - a. Performs scheduled yearly inspections of all remaining facilities and accordingly maintains and updates the Asbestos Site Survey.
  - b. Reviews regulations to identify compliance needs.

- c. Determines the category of asbestos notification requirements.
  - d. Provides the regulatory notifications, changes, fee assessment payments, and all required reports for projects to the Ohio Department of Health (ODOH) and any other regulatory agency.
3. Waste Programs Management
    - a. Provides the characterization, waste handling procedures, and final disposition for the ACM.
    - b. Coordinates the labeling, packaging, and disposal of ACM along with the waste acceptance by disposal sites.
  4. Facilities Decontamination & Demolition
    - a. Provides engineering oversight, support and review for asbestos abatement project design and specifications.
    - b. Provides project oversight and technical support for asbestos related projects involving maintenance, renovation, abatement, or demolition.
    - c. Assigns the Asbestos Program Coordinator (APC) to provide management oversight of the Asbestos Program.
    - d. The APC chairs the monthly Asbestos Management Meeting and tracks asbestos related activities (for commitment reporting) through the Asbestos Management Committee representatives.
    - e. The APC compiles information for the annual Removal Action No. 26 submittal to the U.S. EPA and OEPA.
    - f. The APC develops general asbestos procedures, updates the FEMP ACP and Asbestos Management Plan (AMP) and coordinates reviews of asbestos related site documents.
    - g. The APC monitors the efforts of asbestos abatement related activities to ensure proper AMP implementation.
  5. Utilities Projects
    - a. Provides project oversight and technical support for asbestos related projects involving maintenance, renovation or abatement.
    - b. Provides engineering oversight, support and review for asbestos abatement project design and specifications.
  6. Training Records
    - a. Maintains records of employees who complete certified or site specific asbestos training classes.

## 7. Site Project Services

- a. Provides oversight and performance review of the asbestos Operations and Maintenance (O&M) activities.
- b. Oversees the Asbestos Maintenance Team (AMT) which is responsible for routine maintenance asbestos repairs.

## 5.0 ROUTINE ASBESTOS ABATEMENT PROJECTS

### 5.1 Scope

1. Routine O&M asbestos abatement projects may fall under Class I, II and III asbestos work (defined by OSHA 29 CFR 1926.1101) and may include one or more of the following: encapsulation, enclosure, repair (O&M) or removal. These activities are performed within the guidelines of OSHA 29 CFR 1926.1101. Site Job Safety Analysis (JSAs) have been prepared for O&M type asbestos activities to provide the guidance and detail for O&M activities, but projects exceeding this scale are subject to the large scale requirements and guidance is provided by contractor performance specifications: 01516 titled "Asbestos Abatement" and 07415 titled "Transite Removal". Construction procedure: CT 4.2.1 titled "Asbestos Abatement" and/or Safety Performance Requirements Manual: RM-0021/SPR-12-1 titled "Control of Asbestos Work". Additionally, the OSHA General Industry Standard for asbestos, 29 CFR 1910.1001 is to be complied with as required. Asbestos abatement projects estimated to exceed \$2000.00 are submitted for a Davis-Bacon determination.

### 5.2 Requirements

1. Procedures for O&M asbestos abatement activities are addressed in site JSAs prepared for specific asbestos abatement activities.
2. Procedures for non-radioactive and radioactive asbestos waste handling and disposal activities are defined in Section 8.0.
3. Procedures for coping with asbestos related emergencies are addressed in the Safety Performance Requirements Manual: RM-0021/SPR-12-1 titled "Control of Asbestos Work".
4. Training requirements for personnel are described in Section 9.0.

### 5.3 Responsibilities and Implementation

1. Facilities Decontamination & Demolition
  - a. Tracks asbestos abatement related activities (for commitment reporting) through representatives of the Asbestos Management Committee.
2. Project Support and Integration/Environmental Compliance
  - a. Prioritizes asbestos abatement work orders based on the level of health hazard as evaluated by IH.
  - b. Writes description of item for abatement or labeling as a result of scheduled inspections and forwards to Facility Owner.

- c. Upon receiving, reviewing, and processing the Asbestos Notification forms, a completed Notice of Intent and appropriate transmittal letter is submitted to the HC-DOES.
  - d. Notifies IH, the Maintenance Scheduler and other appropriate project personnel when regulatory approval has been granted for an asbestos O&M project.
  - e. Ensures that required reports to regulatory agencies are issued in an accurate and timely manner.
  - f. Ensures that outside contractors are in compliance with ODOH reporting requirements.
  - g. Performs scheduled reinspection to ensure that any changes to the site ACM inventory are identified.
3. Safety and Health
- a. Verifies that regulatory notification has been completed and approval to begin work has been granted for each job involving reportable quantities.
  - b. Recommends, specifies, authorizes and identifies special precautions and work practices for each asbestos abatement job by completing and returning the Asbestos Work Permit (AWP) to the supervisor of asbestos work.
  - c. Evaluates the level of health hazard to the workers and other site personnel.
  - d. Identifies and specifies the level of personal protective equipment required for each asbestos job.
  - e. Ensures adequate personnel air monitoring based on duration of the job and degree of potential exposure.
  - f. Ensures air sampling results are provided to the workers as required to ensure that all OSHA worker protection and work practice regulations are met.
  - g. Samples suspect ACM by having bulk samples analyzed.
  - h. Evaluates effectiveness of engineering controls and/or control measures to maintain airborne asbestos concentrations below applicable OSHA permissible exposure limits (PEL) as defined in 29 CFR 1926.1101.
  - i. Provides technical guidance to Supervisor in Charge for completion of employee exposure assessments required for asbestos abatement activities.
  - j. Performs periodic inspections of asbestos work-sites to ensure compliance with work permit requirements and acceptable asbestos work practices.
4. Maintenance Scheduler
- a. Completes and submits an Asbestos Removal Notification form to Project Support and Integration/Environmental Compliance, based on

- an "Asbestos Work Order Request" submitted by any person who has responsibility for an asbestos O&M project.
- b. Estimates the cost of the Work Order based on time, labor, material and disposal.
  - c. Submits the Work Order cost estimates that exceed \$2,000 to the Davis-Bacon Review Committee for review to determine if the work can be performed by the AMT or a subcontractor.
  - d. Develops the AMT work schedule based on assessment results of the site survey and on priority health and safety data provided by Safety and Health.
  - e. Generates and distributes the "Asbestos Work Order Schedule" to affected parties.
  - f. Determines the need for an asbestos permit and initiates actions to obtain the permit.
5. Supervisor-in-Charge
- a. Ensures that all personnel involved in the asbestos abatement project have the required training and certifications and are qualified to perform asbestos work prior to assigning their asbestos work tasks.
  - b. Notifies FEMP Medical Services of workers who are required to participate in the asbestos medical surveillance program.
  - c. Ensures that asbestos work area access is controlled throughout the duration of the asbestos abatement.
  - d. Ensures employee exposure assessments have been completed prior to beginning any asbestos abatement activity.
  - e. Ensures that all appropriate work permits are complete.
  - f. Refers to Safety Performance Requirements Manual: RM-0021/SPR 12-1 titled "Control of Asbestos Work" for further reference.
6. FEMP AMT and Other Asbestos Workers
- a. The AMT is responsible for routine asbestos O&M, classified as Class I, II or III under OSHA 29 CFR 1926.1101. The AMT performs the assigned asbestos abatement work as required and outlined in the JSAs developed for each task. This includes wet wrapping, glove bagging, and asbestos abatement involving mini-containments.
  - b. If the asbestos abatement activity is part of a project as controlled by requirements of the Davis-Bacon determination, then the project is performed by Utilities Projects.
  - c. Other asbestos workers may be described as craftsmen who have a minimum of two days of asbestos O&M training with specific on-the-job training, Asbestos worker training, or Contractor/Supervisor training. This description can also be applied to the subcontractor asbestos workers contracted under Utilities Projects.
  - d. Workers are responsible for ensuring that all personal safety and regulatory requirements are obeyed.

7. Facility Owner
  - a. As a result of inspections, writes Maintenance Work Orders for abatement or labeling.
  - b. Ensures that nearby building occupants are notified in advance of asbestos abatement activities in the work-site/building.
  - c. Ensures that the asbestos project supervisor controls the access to the asbestos work area throughout the duration of the asbestos abatement.
  - d. Refers to Safety Performance Requirements Manual: RM-0021/SPR 12-1 titled "Control of Asbestos Work" for further reference.
  - e. After ensuring that all safety preparations are complete, gives permission for the supervisor to begin work.
8. Radiological Control Technicians
  - a. Perform initial radiological survey of the exterior asbestos material followed by survey of abatement area.
  - b. Perform radiological survey of the abated area.
9. Traffic
  - a. Prepare shipment paperwork (i.e. Bill of Lading) and release the truck shipment.

## 6.0 LARGE ASBESTOS ABATEMENT PROJECTS

### 6.1 Scope

1. Large asbestos abatement projects are defined to be Class I and II asbestos-related work imbedded in larger construction projects. This large scale asbestos abatement activity is guided by OSHA 29 CFR 1926.1101: Contractor Performance specifications: 01516 titled "Asbestos Abatement" and 07415 titled "Transite Removal". Construction procedure: CT 4.2.1 titled "Asbestos Abatement" and Safety Performance Requirements Manual: RM-0021/SPR-12-1 titled "Control of Asbestos Work". Abatement is defined as either encapsulation, enclosure, repair (O&M), or removal.
2. Facilities D & D and Safety & Health shall review the engineering design/work plan for large scale asbestos abatement projects.

### 6.2 Requirements

1. Procedures for large scale asbestos abatement activities are addressed in contractor performance specifications: 01516 titled "Asbestos Abatement" and 07415 titled "Transite Removal". Part 8 of Model Construction Subcontract and/or Construction procedure: CT 4.2.1 titled "Asbestos Abatement".
2. Procedures for non-radioactive and radioactive asbestos waste handling and disposal activities are addressed in Section 8.0.
3. Procedures for coping with asbestos-related emergencies are addressed in the Safety Performance Requirements Manual: RM-0021/SPR 12-1 titled

"Control of Asbestos Work".

4. Personnel training requirements are described in Section 9.0.

6.3 Responsibilities and Implementation

1. Facilities Decontamination & Demolition

- a. Provides the engineering technical specifications affecting site buildings.
- b. Reviews Asbestos Abatement Work Plans submitted for asbestos abatement projects which may also be part of a building demolition.
- c. Reviews the engineering design, packaging, specifications, and assess the work plans and procedures for large asbestos abatement projects and demolition projects involving asbestos prior to approval of the Project Work Plan.
- d. The APC will track asbestos abatement related activities at the FEMP through representatives from other departments.

2. Project Support and Integration/Environmental Compliance

- a. Reviews and processes Asbestos Notification forms that are received.
- b. Submits a completed Notice of Intent and appropriate transmittal letter to the HC-DOES.
- c. Notifies Safety and Health, Facilities D&D and Utilities Projects when regulatory approval has been granted for an asbestos abatement project.
- d. Ensures that outside contractors are in compliance with ODOH reporting requirements.
- e. Performs scheduled reinspection to ensure that any changes to the site ACM inventory are identified.

3. Safety and Health

- a. Verifies for each job involving reportable quantities, that regulatory notification has been completed and that approval to begin work has been granted.
- b. Authorizes and identifies special precautions and work practices for each asbestos abatement job by completing and returning the Asbestos Work Permit to the Utilities Projects Project Manager.
- c. Identifies and specifies the type of personal protective equipment required for each asbestos job.
- d. Verifies the subcontractors asbestos abatement work plan is prepared per OSHA 29 CFR 1926.1101.
- e. Ensures adequate monitoring based on duration and degree of

potential exposure.

- f. Ensures air sampling results are provided as required to ensure that all OSHA worker protection, EPA and work practice regulations are met.
- g. Evaluates effectiveness of engineering controls and/or control measures to maintain airborne asbestos concentrations below applicable limits.
- h. Provides technical guidance to the supervisor in charge for completion of employee exposure assessments required for asbestos abatement activities.
- i. Performs periodic inspections of asbestos work-sites to ensure compliance with work permit requirements and acceptable asbestos work practices.

#### 4. Utilities Projects and Facilities Decontamination & Demolition

- a. Prepares a project design and writes the Project Work Plan. Plans are based on OSHA 29 CFR 1926.1101. Contractor performance specifications: 01516 titled "Asbestos Abatement" and 07415 titled "Transite Removal". Construction procedure: CT 4.2.1 titled "Asbestos Abatement" and Safety Performance Requirements Manual: RM-0021/SPR-12-1 titled "Control of Asbestos Work".
- b. Ensures subcontractor is informed of site asbestos requirements by incorporating project specific requirements into Part 8 of the contract Invitation for Bid.
- c. Ensures that all personnel involved in the asbestos abatement project have the required training, certifications, and qualifications to perform work.
- d. Ensures access to the asbestos work area is controlled throughout the duration of the asbestos abatement.
- e. Ensures that project activities are evaluated as early as possible to identify the presence and potential disturbance of ACM.
- f. Ensures that engineering and work practice controls are specified to reduce exposures to asbestos during project activities.
- g. Ensures that subcontractor specifications and Project Specific Health and Safety Plans address planned asbestos abatement activities.
- h. Ensures that subcontractor specifications include submittal requirement for an Asbestos Abatement Work Plan (AAWP).
- i. Ensures that labor and funding is provided to implement the AAWP.
- j. Ensures that asbestos abatement is accomplished using the AAWP.

5. Facility Owner
  - a. Ensures that nearby building occupants are notified, in advance of asbestos abatement activities in the work-site building/at the work-site location.
  - b. Ensures that the supervisor of the asbestos project controls the access to the asbestos work area throughout the duration of the asbestos abatement.
6. Radiological Control Technicians
  - a. Perform initial radiological survey of the exterior asbestos material followed by survey of abatement area.
  - b. Perform radiological survey of the abated area.
7. Traffic
  - a. Prepare shipment paperwork (i.e. Bill of Lading) and release the truck shipment.

## 7.0 CONTROL OF SUBCONTRACTORS

### 7.1 Scope

The FEMP has direct responsibility to maintain full control of all subcontractor employees performing asbestos-related work onsite. In all contracts the FEMP shall require subcontractors to conform to site asbestos work requirements specified by this and other site documents.

### 7.2 Responsibilities and Implementation

1. Facilities Decontamination & Demolition/Utilities Projects
  - a. Responsible for project design specification development and implementation of the project specification.
  - b. The Project Manager has overall project responsibility for assuring FEMP and subcontractor employees perform work in a safe manner and in compliance with site procedures and regulations.
  - c. The Contract Administrator issues an Invitation for Bid (IFB) based on the specifications.
  - d. The Project Construction Contracts Manager has project responsibility for worker compliance and coordinated support from the Safety & Health Division to minimize schedule delays, change orders and eliminate health and safety risks. The Contracts Manager reviews/approves the subcontractor's health and safety program submittal.
  - e. The Project Engineer assures all workers perform their work in accordance with regulations and site procedures. The Utilities

Projects Engineer coordinates the inspecting, permitting and health & safety activities between the Utilities Projects Health and Safety representative and the subcontractor.

- f. The Project Coordinator initiates a FEMP Work Permit and assures that all required permits such as Radiological, Asbestos and Confined Space permits are obtained. The Health and Safety program is monitored and coordinated on a daily basis.
- g. The Project Safety Specialist performs the daily work area inspections and provides guidance on safety related issues.
- h. Subcontractors performing large scale asbestos removal work at the FEMP site shall be licensed and certified by ODOH as an Asbestos Abatement Contractor.

3. Safety and Health

- a. Prepares the Project Specific Health and Safety Plan and/or Project Specific Health and Safety Requirements Matrix and provide technical guidance on health and safety issues.
- b. Reviews the subcontractor project work plan submittal per OSHA 29 CFR 1926.1101.
- c. Issues the Asbestos Work Permit. Verification of training and other requirements as necessary.
- d. Completes the performance checklists which include the prejob checklist, daily checklist and final checklist.
- e. Ensures Safety and Health personnel monitor the project activities of the subcontractor based on the asbestos permit and approved work plan submittal.
- f. Stops the job immediately if discrepancies involving worker health and safety or environmental concerns arise.
- g. Ensures corrective action is taken through projects personnel.
- h. Ensures successful job completion based on the job site clearance and final inspection.
- i. Reviews and approves the asbestos controls specified in the FEMP Contracts.

4. Subcontractor

- a. Shall submit the job-specific asbestos abatement work plan in accordance with 29 CFR 1926.1101, Appendix F, for approval by IH prior to the start of the asbestos abatement activities.
- b. Shall inform ODOH as required by law.
- c. Shall complete employee exposure assessments required for each asbestos abatement activity required by 29 CFR 1926.1101

## 8.0 WASTE MANAGEMENT AND DISPOSAL

### 8.1 Scope

After removal of ACM, the requirements of ACM waste packaging, onsite movement, offsite shipping, and disposal need to be addressed. Since radiological contamination is an additional characteristic added to the waste ACM, disposal becomes limited as governed by U.S. EPA and OEPA regulations.

### 8.2 Requirements

The final stages of controlling asbestos waste are:

1. Asbestos waste identification and characterization.
2. Asbestos waste inventory and storage.
3. Asbestos waste shipment and final disposal.

### 8.3 Responsibilities and Implementation

1. For handling of radiological asbestos, the following tasks are required:
  - a. The waste generator removes and double bags the ACM in accordance with specific JSAs, CT 4.2.1 or the contractor's submitted work plan.
  - b. The waste generator prepares the appropriate container in accordance with PT-0005, PT-0006, or PT-0007.
  - c. Quality Control (QC) inspects the prepared container in accordance with PT-0005, PT-0006, or PT-0007.
  - d. The ACM is loaded into the container by the waste generator, who completes a W65 card which verifies the condition of the container and that it was properly prepared. The lot, source, and type of material are also recorded. The W65 card is submitted to Material Control and Accountability (MC&A).
  - e. Waste Certification certifies the contents and packaging of the material in the container.
  - f. The waste generator labels the container with a HAZCOM label as required by OSHA under 29 CFR 1910.1001, 29 CFR 1926.1101 and NESHAPS 40 CFR 61.149. When the container is to be shipped, a label identifying the type of ACM and other characteristics, as required by the Department of Transportation (DOT) under 49 CFR 171-9, is to be attached to the shipping container.
  - g. MC&A generates a 68-69 card which is a request for movement or relocation of the container to a designated staging area.
  - h. Waste Programs Management (WPM) stores and inspects the waste material in accordance with SOP-20-C-630 and SOP-20-C-616.

- i. WPM prepares the documentation and the containers for offsite shipment in accordance with PT-0004.
  - j. The Operable Unit 3 (now identified as Facilities D&D) Record of Decision specifies ACM waste material to be placed in the on-site disposal facility cell. Legacy ACM waste material is being considered for disposition to the Nevada Test Site.
2. For handling of non-radiological asbestos, the following tasks are required:
- a. Provide staging container for asbestos.
  - b. Prepare shipment paperwork (Non-Nuclear Hazardous Materials Shipping Order and Waste Shipment Record).
  - c. Contacts disposal site to make arrangements for transportation and disposal of ACM.
  - d. Maintains shipment records.

#### 8.4 Procedural References

1. PT-0004. "Packaging and Loading Radioactive Material for Offsite Shipment"
2. PT-0005. "Packaging Low Level Radioactive Waste (LLRW) in Drums for Offsite Shipment"
3. PT-0006. "Packaging Low Level Radioactive Waste (LLRW) into ISO Containers for Offsite Shipment"
4. PT-0007. "Packaging Low Level Radioactive Waste (LLRW) in Metal Boxes for Offsite Shipment"
5. SOP-20-C-616. "Inspection of Hazardous Waste Units"
6. SOP-20-C-630. "Receipt Inspection, Storage, and Storage Inspection of Hazardous Waste"
7. CT 4.2.1. "Asbestos Abatement"

### 9.0 PERSONNEL TRAINING AND QUALIFICATION

#### 9.1 Scope

To ensure that asbestos related jobs are performed by trained and qualified workers, personnel training and qualification shall meet all regulatory agency requirements. Training shall be provided as required to ensure all employees understand the hazards of ACM in their work area and that abatement workers can demonstrate the procedures designed to accomplish their work, while protecting employee/public health and the environment.

Reference: 29 CFR 1926.1101 (k); 1910.1001 (j); 29 CFR 1910.1200; 40 CFR 763. Appendix C to Subpart E.

## 9.2 Training Requirements

1. Class I Asbestos Worker - worker required to remove more than three linear or square feet of thermal system insulation (i.e., pipe, tank or duct insulation) or spray applied surfacing materials (i.e., plaster). Class I asbestos work also involves the clean up of asbestos after a major fiber release episode (release of a quantity of ACM greater than three linear or square feet). Primary worker classifications involved are FEMP pipefitters and construction laborers and insulators. Worker must have completed a minimum 32 hour asbestos worker training course and an 8 hour annual refresher training course as needed. Training must have been completed within the last twelve months. Worker shall be currently certified by the State of Ohio Department of Health as an Asbestos Hazard Abatement Worker.
2. Class II Asbestos Worker - worker required to remove more than three linear or square feet of asbestos containing material which is not TSI or surfacing material. Examples of Class II asbestos materials are floor tile, transite, roofing material and gasket material. Primary worker classifications involved are FEMP carpenters and construction laborers and carpenters. Worker must have completed a minimum of a 32 hour asbestos worker training course and an 8 hour annual refresher training course as needed. Training must have been completed within the last twelve months. Workers **DO NOT** require certification by the ODOH for Class II Asbestos Work.
3. Class III Asbestos Worker - worker involved in the repair and/or maintenance of ACM. May remove up to three linear or square feet of ACM, including TSI and surfacing materials. Primary worker classifications involved are FEMP carpenters, electricians, millwrights, and pipefitters; and construction carpenters, electricians, insulators and laborers. Workers must have completed a minimum of a 16 hour O&M asbestos training course. For work performed on site, attending site Radiological Worker II training, CBT Respirator training and fit-test and Class III Asbestos Worker training meets the requirements for the 16 hour O&M Training up to the point of asbestos removal. Any planned or designed removal or displacement of asbestos for Class III work requires additional hands on training and evaluation by qualified personnel on asbestos removal and disposal techniques. Workers are required to attend Class III Asbestos Worker training on an annual basis. Workers **DO NOT** require certification by the ODOH for Class III or Class IV Asbestos Work.
4. Class IV Asbestos Worker - worker involved in maintenance and/or custodial activities which may involve contact with ACM and any activity involving the clean up of less than three linear or three square feet of waste or debris containing ACM. Primary worker classifications involved are FEMP hazwats and porters. Worker must have completed a minimum of a two (2) hour Asbestos Awareness briefing. Class IV asbestos awareness training is required on an annual basis.  
  
Workers qualified to perform Class I or Class II asbestos work, may perform Class III or Class IV asbestos work without any additional asbestos training requirements.
5. Asbestos Supervisor (Class I and Class II Asbestos Work) - supervises Class I and/or Class II Asbestos Work activities. Referred to as the asbestos competent person in the OSHA asbestos standard. Supervisor

must have completed a minimum of a 40 hour contractor/ supervisor asbestos training course and an 8 hour annual refresher training course as needed. Training must have been completed within the last twelve months. Supervisors of Class I asbestos work are required to be certified as an Asbestos Hazard Abatement Specialist by the ODOH. Supervisors of Class II asbestos work **DO NOT** require certification by the ODOH.

6. Asbestos Supervisor (Class III and Class IV Asbestos Work) - supervises Class III and/or Class IV Asbestos Work activities. Referred to as the asbestos competent person in the OSHA asbestos standard. Supervisor must have completed a minimum of a 16 hour O&M asbestos training course. For work performed on site, attending site Radiological Worker II training, CBT Respirator training and fit-test and Class III Asbestos Worker training meets the requirements for the 16 hour O&M Training up to the point of asbestos removal. Any planned or designed removal or displacement of asbestos for Class III work requires additional hands on training and evaluation by qualified personnel on asbestos removal and disposal techniques. Supervisors are required to attend Class III Asbestos Worker training on an annual basis. Supervisors **DO NOT** require certification by the ODOH for Class III or Class IV Asbestos work.

Supervisors qualified to supervise Class I or Class II asbestos work, may supervise workers performing Class III or Class IV asbestos work without any additional asbestos training requirements.

7. Asbestos Project Designer - a supervisor, planner-estimator and/or engineer who: 1) designs or plans the removal of more than three linear or three square feet of friable ACM; 2) plans the removal of more than three linear or three square feet of non-friable ACM if the removal method will cause the ACM to become friable; and/or 3) plans a response action involving the clean up of a major fiber release episode (release of more than three linear or three square feet of friable ACM). Project designer must have completed a minimum of a 24 hour Asbestos Project Designer course and an 8 hour annual refresher course as needed. Training must have been completed within the last twelve months. Project designers shall be currently certified as an Asbestos Hazard Abatement Project Designer by the ODOH.
8. Asbestos Bulk Sampler - an individual who is qualified to inspect for the presence of ACM in site buildings. Bulk samplers are also qualified to collect bulk samples of ACM for laboratory analysis to determine asbestos content. Bulk samplers must have completed a minimum of a 40 hour Building Inspector/Management Planner asbestos training course and an 8 hour annual refresher course as needed. Training must have been completed in the last twelve months. Bulk samplers shall be currently certified as Asbestos Hazard Evaluation Specialist by the ODOH.
9. Visitors Entering Asbestos Work Areas: 1) Any individual who enters an active asbestos regulated area, but will not perform asbestos work, shall have completed Class III Asbestos Worker Training in the last twelve months for work activities where a negative employee exposure assessment has not been completed. 2) Any individual who enters an active asbestos regulated area, but will not perform asbestos work, shall have completed Class IV Asbestos Awareness Training in the last twelve months for work activities where a negative employee exposure assessment has been completed. To enter an asbestos work area, the visitor must use the same level of personal protective equipment that

is being used by workers in the area and must have the approval of the jobsite competent person prior to entry into the work area.

10. Class III and/or Class IV asbestos worker training received elsewhere may be acceptable at the FEMP. Follow Procedure #SSOP-0013 titled "Exemption From Initial Training". Class I and Class II asbestos training may be from any EPA/ODOH approved curriculum.
11. These training requirements are in compliance with the EPA Asbestos Model Accreditation Plan 40 CFR 763 (Appendix C to Subpart E), which extends the AHERA training requirement to public or commercial buildings.
12. The asbestos training programs shall be reviewed annually by the AMC to determine program and instruction effectiveness and accuracy. The review shall also determine if any FEMP operation and/or regulatory requirement has changed, thereby necessitating changes/upgrades in the training programs.
13. Workers who perform Class I, II or III asbestos work for 30 or more days a year, or who are exposed to asbestos above the OSHA permissible exposure limit, shall participate in the site medical surveillance program for asbestos.
14. Workers who are required to wear respirators for asbestos work shall participate in a medical surveillance program as required by 29 CFR 1910.134.
15. Workers who are required to wear negative pressure air purifying respirators shall be fit tested every six months as required by OSHA 29 CFR 1926.1101.

### 9.3 Responsibilities and Implementation

1. The FEMP Training Department:
  - a. Establishes site indoctrination training for asbestos.
  - b. Ensures that FEMP technical and professional asbestos training programs are in compliance with U.S. EPA, OEPA, OSHA, DOT, DOE, and other regulatory requirements.
  - c. Evaluates the effectiveness of all the asbestos training given.
  - d. Maintains and administers the Training Records Management System files for all individuals which shall include training received and certifications received.
2. FEMP employees shall attend the asbestos training as required and obtain the applicable state certifications prior to performing any asbestos related work involving the removal of more than 3 square feet or 3 linear feet of friable ACM.
3. Training shall be scheduled by the Training Coordinator for the personnel requiring asbestos training and certification.
4. U.S. EPA/AHERA approved asbestos abatement training shall be provided by training centers that are reviewed and approved by the ODOH which administers the EPA and OSHA programs.

5. Asbestos awareness and modified Class III/Class IV asbestos worker training will be provided by the FEMP Training department.

#### 9.4 References

1. TR-0004. Fernald Sitewide Training Procedure:
  - a. This document describes procedures for establishing the process for conducting and documenting the training.
  - b. This document describes the policy and procedure to ensure needed training programs are identified, analyzed, developed, implemented, properly documented, evaluated, and revised as necessary.

### 10.0 QUALITY ASSURANCE PLAN

The "Asbestos Program Quality Assurance Program" (APQAP), PL-3034 describes how the performance responsibilities outlined in the ACP will be monitored and documented to ensure the ACP meets the intent of the QAPD. The APQAP shall be used to identify and document the QA associated management activities in the ACP. These requirements apply directly to the EMC asbestos related activities and indirectly to the AMC asbestos coordinating activities.

### 11.0 FUTURE ACTIVITIES

#### 11.1 The Asbestos Management Plan (PL-3018)

The purpose of the FEMP Asbestos Management Plan (AMP) is to identify future asbestos control activity. This plan is prepared for the AMC and the Department of Energy (DOE).

#### 11.2 Job Safety Analysis (JSAs) for O&M Asbestos Abatement Activities

Routine maintenance asbestos abatement projects will be performed by the FEMP AMT or other qualified craft personnel.

#### 11.3 Construction Decontamination and Demolition (D&D) Asbestos Abatement (CT 4.2.1)

Class I, II or III asbestos abatement projects that exceed the Davis-Bacon limits will be performed by the Utilities Projects Labor pool unless included as part of a larger D&D project.

#### 11.4 Large Asbestos Abatement Projects Performance Specifications

Large asbestos abatement projects will require the abatement and disposal of friable and non-friable ACM used in the building's construction. This will be accomplished by using subcontractors to provide the most cost effective method of demolition and cleanup per "Control of Asbestos Work, RM-0021/SPR-12-1", "Issuing Permits for Asbestos Work, OS-ISH-001", the Contract Invitation for Bid, Part 7 and Part 8; "Asbestos Abatement, 01516", "Transite Removal, 07415", Health and Safety Requirements", and OSHA Regulation, 29 CFR 1926.1101.

#### 11.5 Reinspections and Review (EP:EFM-003)

All buildings will be reinspected and the resultant data will be reviewed

as required. The reinspections maintain integrity of the Asbestos Site Survey.

11.6 Asbestos Waste Disposal

As the site demolition progresses, disposal of radiologically contaminated ACM is required. A contractual agreement is being pursued for the disposal of radiologically contaminated ACM at the Nevada Test Site and Envirocare.

11.7 Total Quality Continuous Productivity Improvement (CPI)

1. The FEMP ACP will be assessed on an annual basis to ensure compliance.
2. Procedures will be revised as required to incorporate improved work practices.

**ATTACHMENT A****LIST OF BUILDINGS THAT CONTAIN ASBESTOS**

There are 56 buildings that contain asbestos, either in the form of piping insulation, duct insulation, floor tile, or transite.

BLDG. # 1A	BLDG. # 10A	BLDG. # 28B
BLDG. # 2A	BLDG. # 10B	BLDG. # 30A
BLDG. # 2B	BLDG. # 11	BLDG. # 31
BLDG. # 2C	BLDG. # 12A	BLDG. # 32
BLDG. # 2D	BLDG. # 13A	BLDG. # 37
BLDG. # 2E	BLDG. # 13B	BLDG. # 38
BLDG. # 3A	BLDG. # 14	BLDG. # 39A
BLDG. # 3C	BLDG. # 15	BLDG. # 39D
BLDG. # 3D	BLDG. # 16A	BLDG. # 45
BLDG. # 3E	BLDG. # 18B	BLDG. # 46
BLDG. # 3F	BLDG. # 20A	BLDG. # 53A
BLDG. # 3G	BLDG. # 20B	BLDG. # 54A
BLDG. # 5	BLDG. # 20C	BLDG. # 54B
BLDG. # 6	BLDG. # 20E	BLDG. # 55A
BLDG. # 8A	BLDG. # 20G	BLDG. # 56
BLDG. # 8B	BLDG. # 24B	BLDG. # 64
BLDG. # 9	BLDG. # 25A	BLDG. # 68
	BLDG. # 25C	BLDG. # 69
	BLDG. # 26A	BLDG. # 71
	BLDG. # 28A	

## Location Summary of Containerized Asbestos Inventory

Location	Description		
0001	PLANT 1		
	Total Containers in Loc:	1,099	Total Net Weight in Loc: 1,087,954
0004	PLANT 4		
	Total Containers in Loc:	1	Total Net Weight in Loc: 0
0007	PLANT 7		
	Total Containers in Loc:	2	Total Net Weight in Loc: 21,290
0009	PLANT 9		
	Total Containers in Loc:	1	Total Net Weight in Loc: 916
0065	OLD PLANT 5 WAREHOUSE		
	Total Containers in Loc:	12	Total Net Weight in Loc: 8,662
0071	GENERAL IN-PROCESS WAREHO		
	Total Containers in Loc:	5	Total Net Weight in Loc: 0
0079	PLANT 6 WAREHOUSE		
	Total Containers in Loc:	1	Total Net Weight in Loc: 3
0080	PLANT 8 WAREHOUSE		
	Total Containers in Loc:	1	Total Net Weight in Loc: 9,330
019A	MAIN TANK FARM		
	Total Containers in Loc:	1	Total Net Weight in Loc: 0
030A	CHEMICAL WAREHOUSE		
	Total Containers in Loc:	47	Total Net Weight in Loc: 32,431
Total Containers of Asbestos:		1,170	Total Net Lbs: 1,160,586

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## Location Summary of Containerized Asbestos Inventory

Location	Description		
0001	PLANT 1		
	Total Containers in Loc:	1,099	Total Net Weight in Loc: 1,087,954
0004	PLANT 4		
	Total Containers in Loc:	1	Total Net Weight in Loc: 0
0007	PLANT 7		
	Total Containers in Loc:	2	Total Net Weight in Loc: 21,290
0009	PLANT 9		
	Total Containers in Loc:	1	Total Net Weight in Loc: 916
0065	OLD PLANT 5 WAREHOUSE		
	Total Containers in Loc:	12	Total Net Weight in Loc: 8,662
0071	GENERAL IN-PROCESS WAREHO		
	Total Containers in Loc:	5	Total Net Weight in Loc: 0
0079	PLANT 6 WAREHOUSE		
	Total Containers in Loc:	1	Total Net Weight in Loc: 3
0080	PLANT 8 WAREHOUSE		
	Total Containers in Loc:	1	Total Net Weight in Loc: 9,330
019A	MAIN TANK FARM		
	Total Containers in Loc:	1	Total Net Weight in Loc: 0
030A	CHEMICAL WAREHOUSE		
	Total Containers in Loc:	47	Total Net Weight in Loc: 32,431
Total Containers of Asbestos:		1,170	Total Net Lbs: 1,160,586

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Active Asbestos Inventory Detail Report by Location

Location & Area	Cont		Legacy		Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
	Type	Project Description	Code							
0001 A	301	PLT. 4 MAINTENANCE	ASBESTOS		W080334	W050-401-P-028-A376	000010	NON-RCRA	2250	ACTIVE
	309	PLT. 8 THORIUM HANDL	THORIUM		W027063	0000-742-T-028-A333	000001	UNCHARAC	1026	ACTIVE
C	340	PLT. 4			W136538	W050-400-P-028-A410	000012	NON-RCRA	1541	ACTIVE
		D&D - PLANT 4			W136478	W050-400-P-028-A410	000019	NON-RCRA	1791	ACTIVE
		D&D - PLANT 4			W136525	W050-400-P-028-A410	000016	NON-RCRA	1703	ACTIVE
		D&D - PLANT 4			W136576	W050-400-P-028-A411	000014	NON-RCRA	1762	ACTIVE
		D&D - PLANT 4			W136609	W050-400-P-028-A410	000003	NON-RCRA	1725	ACTIVE
		D&D - PLANT 4			W136741	W050-400-P-028-A410	000026	NON-RCRA	2091	ACTIVE
		D&D - PLANT 4			W136750	W050-400-P-028-A410	000013	NON-RCRA	1737	ACTIVE
		D&D - PLANT 4			W136754	W050-400-P-028-A410	000025	NON-RCRA	1779	ACTIVE
		D&D - PLANT 4			W136753	W050-400-P-028-A410	000021	NON-RCRA	1821	ACTIVE
		D&D - PLANT 4			W151275	W050-400-P-028-A410	000014	NON-RCRA	1541	ACTIVE
		D&D - PLANT 4			W151274	W050-400-P-028-A410	000015	NON-RCRA	1923	ACTIVE
		D&D - PLANT 4			W136842	W050-400-P-028-A410	000017	NON-RCRA	1443	ACTIVE
		D&D - PLANT 4			W136756	W050-400-P-028-A410	000024	NON-RCRA	1801	ACTIVE
		D&D - PLANT 4			W136743	W050-400-P-028-A410	000022	NON-RCRA	2131	ACTIVE
		D&D - PLANT 4			W136668	W050-400-P-028-A410	000011	NON-RCRA	2139	ACTIVE
		D&D - PLANT 4			W136562	W050-400-P-028-A410	000018	NON-RCRA	1167	ACTIVE
		D&D - PLANT 4			W136542	W050-400-P-028-A410	000004	NON-RCRA	1871	ACTIVE
		D&D - PLANT 4			W136532	W050-400-P-028-A410	000023	NON-RCRA	1621	ACTIVE
		D&D - PLANT 4			W136604	W050-400-P-028-A410	000020	NON-RCRA	1437	ACTIVE
	C STAGED	301	BLDG. 12 MAINTENANCE	ASBESTOS		W080092	W050-401-P-028-A386	000010	NON-RCRA	954
340		BOILER PLANT			W157847	W050-767-P-028-A424	000001	NON-RCRA	1415	ACTIVE
D	301	PLT. 4 MAINTENANCE	ASBESTOS		W080210	W050-401-P-028-A372	000001	NON-RCRA	1128	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS		W080332	W050-401-P-028-A372	000005	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS		W080336	W050-401-P-028-A372	000003	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS		W080335	W050-401-P-028-A372	000002	NON-RCRA	1152	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS		W080333	W050-401-P-028-A372	000004	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS		W090168	W050-401-P-028-A376	000006	NON-RCRA	814	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS		W090165	W050-401-P-028-A376	000003	NON-RCRA	808	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS		W090482	W050-401-P-028-A376	000009	NON-RCRA	1010	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS		W090481	W050-401-P-028-A376	000008	NON-RCRA	872	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS		W090479	W050-401-P-028-A376	000007	NON-RCRA	768	ACTIVE
		S. PLUME GROUNDWTR T	ASBESTOS		W080237	W050-705-P-028-A368	000001	NON-RCRA	0	ACTIVE
		(INACTIVE) STEAM LIN	ASBESTOS		W080663	W050-741-P-028-A372	000002	UNCHARAC	0	ACTIVE
		(INACTIVE) STEAM LIN	ASBESTOS		W080867	W050-741-P-028-A372	000001	UNCHARAC	0	ACTIVE
I	306	BLDG. 12 MAINTENANCE			W129181	W050-700-P-028-0416	000001	NON-RCRA	0	ACTIVE
		BLDG. 12 MAINTENANCE			W129187	W050-700-P-028-0416	000003	NON-RCRA	0	ACTIVE
		BLDG. 12 MAINTENANCE			W129182	W050-700-P-028-0416	000006	NON-RCRA	0	ACTIVE
		BLDG. 12 MAINTENANCE			W129188	W050-700-P-028-0416	000002	NON-RCRA	0	ACTIVE
	340	BLDG. 12 MAINTENANCE			W136476	W050-700-P-028-0416	000004	NON-RCRA	0	ACTIVE
		BLDG. 12 MAINTENANCE			W136994	W050-700-P-028-0416	000005	NON-RCRA	0	ACTIVE
		D&D - PLANT 4			W136495	W050-400-P-028-A411	000026	NON-RCRA	1538	ACTIVE
		D&D - PLANT 4			W136522	W050-400-P-028-A410	000002	NON-RCRA	1521	ACTIVE
		D&D - PLANT 4			W136539	W050-400-P-028-A411	000028	NON-RCRA	852	ACTIVE
		D&D - PLANT 4			W136660	W050-400-P-028-A411	000023	NON-RCRA	1542	ACTIVE
		D&D - PLANT 4			W136737	W050-400-P-028-A411	000027	NON-RCRA	1948	ACTIVE
		D&D - PLANT 4			W136744	W050-400-P-028-A411	000015	NON-RCRA	1318	ACTIVE
		D&D - PLANT 4			W136742	W050-400-P-028-A411	000021	NON-RCRA	1448	ACTIVE
		D&D - PLANT 4			W151565	W050-400-P-028-A411	000024	NON-RCRA	1460	ACTIVE
		D&D - PLANT 4			W151564	W050-400-P-028-A411	000029	NON-RCRA	1858	ACTIVE
	D&D - PLANT 4			W151280	W050-400-P-028-A410	000010	NON-RCRA	1812	ACTIVE	
	D&D - PLANT 4			W136886	W050-400-P-028-A411	000019	NON-RCRA	2072	ACTIVE	
	D&D - PLANT 4			W136817	W050-400-P-028-A410	000005	NON-RCRA	1268	ACTIVE	

Active Asbestos Inventory Detail Report by Location

Location & Area	Cont		Legacy		Lot ID	Cont#	Waste Type	Net Weight	Status
	Type	Project Description	Code	Inv No					
		D&D - PLANT 4		W136761	W050-400-P-028-A410	000009	NON-RCRA	1518	ACTIVE
		D&D - PLANT 4		W136758	W050-400-P-028-A411	000022	NON-RCRA	2790	ACTIVE
		D&D - PLANT 4		W136752	W050-400-P-028-A410	000008	NON-RCRA	1816	ACTIVE
		D&D - PLANT 4		W151572	W050-400-P-028-A411	000025	NON-RCRA	1416	ACTIVE
		D&D - PLANT 4		W136745	W050-400-P-028-A411	000017	NON-RCRA	1694	ACTIVE
		D&D - PLANT 4		W136667	W050-400-P-028-A411	000013	NON-RCRA	1356	ACTIVE
		D&D - PLANT 4		W136598	W050-400-P-028-A411	000030	NON-RCRA	1542	ACTIVE
		D&D - PLANT 4		W136507	W050-400-P-028-A410	000006	NON-RCRA	1816	ACTIVE
		D&D - PLANT 4		W136497	W050-400-P-028-A411	000020	NON-RCRA	1614	ACTIVE
		D&D - PLANT 4		W136500	W050-400-P-028-A411	000016	NON-RCRA	1616	ACTIVE
		D&D - PLANT 4		W136531	W050-400-P-028-A410	000001	NON-RCRA	1499	ACTIVE
				W136509	W050-400-P-028-A411	000018	NON-RCRA	1840	ACTIVE
IP	340	LEGACY WASTE		W136776	W050-PTA-P-028-0416	000001	NON-RCRA	120	ACTIVE
K	301	ASBESTOS GUTTER CLEA	ASBESTOS	W080979	W050-745-P-028-A378	000002	NON-RCRA	0	ACTIVE
		ASBESTOS GUTTER CLEA	ASBESTOS	W080980	W050-745-P-028-A378	000001	NON-RCRA	0	ACTIVE
		ASBESTOS GUTTER CLEA	ASBESTOS	W090860	W050-745-P-028-A380	000001	NON-RCRA	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090279	W072-151-V-028-A374	000017	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090402	W072-151-V-028-A374	000014	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090404	W072-151-V-028-A374	000011	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090403	W072-151-V-028-A374	000001	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090887	W072-151-V-028-A374	000005	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090886	W072-151-V-028-A374	000004	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090885	W072-151-V-028-A374	000006	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090884	W072-151-V-028-A374	000003	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090883	W072-151-V-028-A374	000002	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090413	W072-151-V-028-A374	000016	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090408	W072-151-V-028-A374	000010	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090407	W072-151-V-028-A374	000015	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090397	W072-151-V-028-A374	000018	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090281	W072-151-V-028-A374	000008	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090282	W072-151-V-028-A374	000012	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090284	W072-151-V-028-A374	000013	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090283	W072-151-V-028-A374	000007	UNCHARAC	0	ACTIVE
		(INACTIVE) PLT. 1 CO	ASBESTOS	W090280	W072-151-V-028-A374	000009	UNCHARAC	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W044964	W050-401-P-028-A361	000001	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W044965	W050-401-P-028-A361	000003	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W051758	W050-401-P-028-A361	000002	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W061240	W050-401-P-028-A368	000006	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W061103	W050-401-P-028-A368	000001	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W061073	W050-401-P-028-A364	000003	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W068858	W050-401-P-028-A368	000002	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W080087	W050-401-P-028-A392	000001	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W126561	W050-401-P-028-A379	000009	NON-RCRA	1022	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W126560	W050-401-P-028-A379	000008	NON-RCRA	1172	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W126522	W050-401-P-028-A382	000003	NON-RCRA	1250	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W090985	W050-401-P-028-A382	000004	NON-RCRA	976	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W090776	W050-401-P-028-A379	000006	NON-RCRA	942	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W090775	W050-401-P-028-A379	000005	NON-RCRA	1026	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W090774	W050-401-P-028-A379	000007	NON-RCRA	876	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W090773	W050-401-P-028-A379	000001	NON-RCRA	944	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W090772	W050-401-P-028-A379	000002	NON-RCRA	1160	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W090771	W050-401-P-028-A379	000004	NON-RCRA	1154	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W090770	W050-401-P-028-A379	000003	NON-RCRA	1494	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W090435	W050-401-P-028-A382	000002	NON-RCRA	1068	ACTIVE

## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont		Legacy		Lot ID	Cont#	Waste Type	Net Weight	Status
	Type	Project Description	Code	Inv No					
	PLT. 4	MAINTENANCE	ASBESTOS	W080278	W050-401-P-028-A382	000006	NON-RCRA	960	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W080270	W050-401-P-028-A382	000009	NON-RCRA	820	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W080217	W050-401-P-028-A382	000008	NON-RCRA	900	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W080216	W050-401-P-028-A382	000007	NON-RCRA	976	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W080208	W050-401-P-028-A368	000009	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W080207	W050-401-P-028-A368	000010	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W080089	W050-401-P-028-A392	000002	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W068859	W050-401-P-028-A368	000004	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W068271	W050-401-P-028-A368	000007	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W027967	W050-401-P-028-A353	000001	NON-RCRA	1318	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W037698	W050-401-P-028-A354	000001	NON-RCRA	1410	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W044500	W050-401-P-028-A357	000001	NON-RCRA	1288	ACTIVE
	SOLID WASTE	LANDFILL	ASBESTOS	W068244	W069-710-P-028-A368	000001	NON-RCRA	4803	ACTIVE
	LAB	UPGRADE	ASBESTOS	W044676	W050-730-P-028-A358	000001	NON-RCRA	0	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027013	W050-730-P-028-A340	000006	NON-RCRA	865	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027017	W050-730-P-028-A340	000010	NON-RCRA	1065	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027019	W050-730-P-028-A340	000012	NON-RCRA	805	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027026	W050-730-P-028-A340	000019	NON-RCRA	345	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027018	W050-730-P-028-A340	000011	NON-RCRA	1045	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027027	W050-730-P-028-A341	000001	NON-RCRA	705	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027039	W050-730-P-028-A341	000013	NON-RCRA	785	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027048	W050-730-P-028-A343	000007	NON-RCRA	945	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027051	W050-730-P-028-A343	000010	NON-RCRA	945	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027050	W050-730-P-028-A343	000009	NON-RCRA	1145	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027058	W050-730-P-028-A344	000007	NON-RCRA	1185	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027055	W050-730-P-028-A344	000004	NON-RCRA	305	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027054	W050-730-P-028-A344	000003	NON-RCRA	745	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027053	W050-730-P-028-A344	000002	NON-RCRA	645	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027046	W050-730-P-028-A343	000005	NON-RCRA	705	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027030	W050-730-P-028-A341	000004	NON-RCRA	625	ACTIVE
	SAFE SHUT DOWN	- PLA		W068203	W050-401-P-028-A399	000002	NON-RCRA	925	ACTIVE
	SAFE SHUT DOWN	- PLA		W080422	W050-401-P-028-A399	000001	NON-RCRA	1198	ACTIVE
	SAFE SHUT DOWN	- PLA		W080448	W050-401-P-028-A399	000004	NON-RCRA	1054	ACTIVE
	SAFE SHUT DOWN	- PLA		W068206	W050-401-P-028-A399	000003	NON-RCRA	1313	ACTIVE
	SAFE SHUT DOWN	- PLA		W068204	W050-401-P-028-A399	000005	NON-RCRA	1057	ACTIVE
	HARSHAW TWR.	ASB. AB		W090476	W095-235-V-028-A397	000008	NON-RCRA	0	ACTIVE
	HARSHAW TWR.	ASB. AB		W090477	W095-235-V-028-A397	000003	NON-RCRA	0	ACTIVE
	HARSHAW TWR.	ASB. AB		W127340	W095-235-V-028-A397	000014	NON-RCRA	0	ACTIVE
306	PLT. 4	MAINTENANCE	ASBESTOS	W080279	W050-401-P-028-A382	000005	NON-RCRA	1992	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W129296	W050-401-P-028-A392	000007	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W129185	W050-401-P-028-A392	000008	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W129223	W050-401-P-028-A392	000005	NON-RCRA	0	ACTIVE
	BLDG. 12	MAINTENANCE	ASBESTOS	W129227	W050-401-P-028-A392	000006	NON-RCRA	0	ACTIVE
	BLDG. 12	MAINTENANCE	ASBESTOS	W129228	W050-401-P-028-A392	000003	NON-RCRA	0	ACTIVE
	D&D - PLANT	7		W132294	W071-704-N-028-A396	000002	NON-RCRA	0	ACTIVE
	D&D - PLANT	7		W132317	W071-704-N-028-A396	000003	NON-RCRA	0	ACTIVE
	D&D - PLANT	7		W132318	W071-704-N-028-A396	000001	NON-RCRA	0	ACTIVE
	D&D - PLANT	7		W134317	W071-704-N-028-A396	000004	NON-RCRA	0	ACTIVE
	D&D - PLANT	7		W132651	W071-704-N-028-A396	000005	NON-RCRA	0	ACTIVE
	HARSHAW TWR.	ASB. AB		W131320	W095-235-V-028-A397	000015	NON-RCRA	0	ACTIVE
	HARSHAW TWR.	ASB. AB		W131321	W095-235-V-028-A397	000001	NON-RCRA	0	ACTIVE
	HARSHAW TWR.	ASB. AB		W131508	W095-235-V-028-A397	000017	NON-RCRA	0	ACTIVE
	HARSHAW TWR.	ASB. AB		W131507	W095-235-V-028-A397	000006	NON-RCRA	0	ACTIVE
	HARSHAW TWR.	ASB. AB		W131506	W095-235-V-028-A397	000011	NON-RCRA	0	ACTIVE

## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont		Legacy		Inv No	Lot ID	Cont#	Waste	Net	Status	
	Type	Project	Description	Code				Type	Weight		
			HARSHAW TWR.	ASB.	AB	W131510	W095-235-V-028-A397	000018	NON-RCRA	0	ACTIVE
			HARSHAW TWR.	ASB.	AB	W131535	W095-235-V-028-A397	000002	NON-RCRA	0	ACTIVE
			HARSHAW TWR.	ASB.	AB	W131539	W095-235-V-028-A397	000004	NON-RCRA	0	ACTIVE
			HARSHAW TWR.	ASB.	AB	W131536	W095-235-V-028-A397	000005	NON-RCRA	0	ACTIVE
			HARSHAW TWR.	ASB.	AB	W131556	W095-235-V-028-A397	000013	NON-RCRA	0	ACTIVE
			HARSHAW TWR.	ASB.	AB	W131551	W095-235-V-028-A397	000009	NON-RCRA	0	ACTIVE
			HARSHAW TWR.	ASB.	AB	W131544	W095-235-V-028-A397	000012	NON-RCRA	0	ACTIVE
			HARSHAW TWR.	ASB.	AB	W131543	W095-235-V-028-A397	000007	NON-RCRA	0	ACTIVE
			HARSHAW TWR.	ASB.	AB	W131540	W095-235-V-028-A397	000016	NON-RCRA	0	ACTIVE
			HARSHAW TWR.	ASB.	AB	W131511	W095-235-V-028-A397	000010	NON-RCRA	0	ACTIVE
			D&D - PLANT 4			W134369	W050-400-P-028-A412	000035	NON-RCRA	1154	ACTIVE
			D&D - PLANT 4			W134377	W050-400-P-028-A412	000014	NON-RCRA	1251	ACTIVE
			D&D - PLANT 4			W134375	W050-400-P-028-A412	000013	NON-RCRA	1386	ACTIVE
			LAB BLDG.			W131394	W050-730-P-028-A403	000002	NON-RCRA	0	ACTIVE
			LAB UPGRADE			W134650	W050-730-P-028-A402	000001	NON-RCRA	0	ACTIVE
309			(INACTIVE) LCKR/LNDY	ASBESTOS		W027060	W050-735-P-028-A329	000002	NON-RCRA	1098	ACTIVE
			PLT. 5 CONTROL PAD	ASBESTOS		W027005	W050-509-P-028-A334	000001	NON-RCRA	0	ACTIVE
			PLT. 5 CONTROL PAD	ASBESTOS		W027006	W050-509-P-028-A339	000001	NON-RCRA	0	ACTIVE
			PLT. 8 2729 DUST COL	ASBESTOS		W027642	W050-828-P-028-A351	000001	NON-RCRA	0	ACTIVE
			ROTARY KILN	ASBESTOS		W027062	W050-826-P-028-A322	000001	NON-RCRA	914	ACTIVE
			TANK FARM	ASBESTOS		W027001	W050-400-P-028-A349	000001	NON-RCRA	1430	ACTIVE
			TANK FARM	ASBESTOS		W027004	W050-400-P-028-A329	000001	NON-RCRA	1268	ACTIVE
			UNKNOWN SOURCE/PROJ	ASBESTOS		W027000	W050-107-P-028-A349	000001	NON-RCRA	0	ACTIVE
			UNKNOWN SOURCE/PROJ	ASBESTOS		W027002	W050-107-P-028-A349	000002	NON-RCRA	0	ACTIVE
			UNKNOWN SOURCE/PROJ	ASBESTOS		W027781	W050-107-P-028-A354	000001	NON-RCRA	0	ACTIVE
			UNKNOWN SOURCE/PROJ	ASBESTOS		W027782	W050-107-P-028-A354	000002	NON-RCRA	0	ACTIVE
			UNKNOWN SOURCE/PROJ	ASBESTOS		W027958	W050-107-P-028-A352	000003	NON-RCRA	0	ACTIVE
			UNKNOWN SOURCE/PROJ	ASBESTOS		W037577	W050-107-P-028-A353	000003	NON-RCRA	0	ACTIVE
			GENERAL SUMP	ASBESTOS		W027061	W050-761-P-028-A325	000001	NON-RCRA	670	ACTIVE
			LAB UPGRADE	ASBESTOS		W027008	W050-730-P-028-A340	000001	NON-RCRA	730	ACTIVE
			LAB UPGRADE	ASBESTOS		W027009	W050-730-P-028-A340	000002	NON-RCRA	1090	ACTIVE
			LAB UPGRADE	ASBESTOS		W027010	W050-730-P-028-A340	000003	NON-RCRA	990	ACTIVE
			LAB UPGRADE	ASBESTOS		W027070	W050-730-P-028-A341	000015	NON-RCRA	2678	ACTIVE
340			D&D - PLANT 4			W136454	W050-400-P-028-A411	000079	NON-RCRA	1182	ACTIVE
			D&D - PLANT 4			W136456	W050-400-P-028-A411	000006	NON-RCRA	1582	ACTIVE
			D&D - PLANT 4			W136459	W050-400-P-028-A411	000100	NON-RCRA	2281	ACTIVE
			D&D - PLANT 4			W136461	W050-400-P-028-A412	000073	NON-RCRA	2266	ACTIVE
			D&D - PLANT 4			W136464	W050-400-P-028-A411	000096	NON-RCRA	2381	ACTIVE
			D&D - PLANT 4			W136463	W050-400-P-028-A411	000042	NON-RCRA	981	ACTIVE
			D&D - PLANT 4			W136537	W050-400-P-028-A411	000087	NON-RCRA	1652	ACTIVE
			D&D - PLANT 4			W136529	W050-400-P-028-A411	000031	NON-RCRA	2607	ACTIVE
			D&D - PLANT 4			W136516	W050-400-P-028-A411	000007	NON-RCRA	1580	ACTIVE
			D&D - PLANT 4			W136514	W050-400-P-028-A410	000035	NON-RCRA	1865	ACTIVE
			D&D - PLANT 4			W136513	W050-400-P-028-A411	000005	NON-RCRA	1772	ACTIVE
			D&D - PLANT 4			W136512	W050-400-P-028-A411	000130	NON-RCRA	2372	ACTIVE
			D&D - PLANT 4			W136511	W050-400-P-028-A411	000092	NON-RCRA	1692	ACTIVE
			D&D - PLANT 4			W136505	W050-400-P-028-A411	000095	NON-RCRA	1821	ACTIVE
			D&D - PLANT 4			W136747	W050-400-P-028-A411	000089	NON-RCRA	2174	ACTIVE
			D&D - PLANT 4			W136746	W050-400-P-028-A410	000031	NON-RCRA	1486	ACTIVE
			D&D - PLANT 4			W136740	W050-400-P-028-A410	000033	NON-RCRA	1871	ACTIVE
			D&D - PLANT 4			W136738	W050-400-P-028-A412	000009	NON-RCRA	2355	ACTIVE
			D&D - PLANT 4			W136664	W050-400-P-028-A410	000028	NON-RCRA	1463	ACTIVE
			D&D - PLANT 4			W136662	W050-400-P-028-A411	000001	NON-RCRA	890	ACTIVE
			D&D - PLANT 4			W136656	W050-400-P-028-A411	000102	NON-RCRA	1428	ACTIVE

## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
		D&D - PLANT 4		W136655	W050-400-P-028-A411	000093	NON-RCRA	1585	ACTIVE
		D&D - PLANT 4		W151277	W050-400-P-028-A411	000010	NON-RCRA	2048	ACTIVE
		D&D - PLANT 4		W151250	W050-400-P-028-A410	000032	NON-RCRA	1455	ACTIVE
		D&D - PLANT 4		W136856	W050-400-P-028-A411	000124	NON-RCRA	1791	ACTIVE
		D&D - PLANT 4		W136851	W050-400-P-028-A411	000065	NON-RCRA	2147	ACTIVE
		D&D - PLANT 4		W136850	W050-400-P-028-A411	000064	NON-RCRA	2068	ACTIVE
		D&D - PLANT 4		W136844	W050-400-P-028-A411	000107	NON-RCRA	2423	ACTIVE
		D&D - PLANT 4		W136826	W050-400-P-028-A411	000004	NON-RCRA	2158	ACTIVE
		D&D - PLANT 4		W136820	W050-400-P-028-A410	000034	NON-RCRA	1699	ACTIVE
		D&D - PLANT 4		W151579	W050-400-P-028-A411	000052	NON-RCRA	1778	ACTIVE
		D&D - PLANT 4		W151578	W050-400-P-028-A411	000046	NON-RCRA	1952	ACTIVE
		D&D - PLANT 4		W151575	W050-400-P-028-A411	000106	NON-RCRA	1496	ACTIVE
		D&D - PLANT 4		W151574	W050-400-P-028-A411	000058	NON-RCRA	1956	ACTIVE
		D&D - PLANT 4		W151573	W050-400-P-028-A411	000002	NON-RCRA	2946	ACTIVE
		D&D - PLANT 4		W151571	W050-400-P-028-A411	000116	NON-RCRA	2040	ACTIVE
		D&D - PLANT 4		W151570	W050-400-P-028-A411	000105	NON-RCRA	2087	ACTIVE
		D&D - PLANT 4		W151569	W050-400-P-028-A411	000037	NON-RCRA	761	ACTIVE
		D&D - PLANT 4		W151839	W050-400-P-028-A412	000005	NON-RCRA	2145	ACTIVE
		D&D - PLANT 4		W151838	W050-400-P-028-A412	000049	NON-RCRA	1982	ACTIVE
		D&D - PLANT 4		W151837	W050-400-P-028-A412	000057	NON-RCRA	1470	ACTIVE
		D&D - PLANT 4		W151834	W050-400-P-028-A411	000113	NON-RCRA	1579	ACTIVE
		D&D - PLANT 4		W151833	W050-400-P-028-A411	000123	NON-RCRA	1610	ACTIVE
		D&D - PLANT 4		W151832	W050-400-P-028-A411	000012	NON-RCRA	1664	ACTIVE
		D&D - PLANT 4		W151831	W050-400-P-028-A411	000051	NON-RCRA	1572	ACTIVE
		D&D - PLANT 4		W151830	W050-400-P-028-A411	000134	NON-RCRA	1667	ACTIVE
		D&D - PLANT 4		W151829	W050-400-P-028-A411	000056	NON-RCRA	2292	ACTIVE
		D&D - PLANT 4		W151828	W050-400-P-028-A411	000036	NON-RCRA	1586	ACTIVE
		D&D - PLANT 4		W151827	W050-400-P-028-A411	000050	NON-RCRA	2176	ACTIVE
		D&D - PLANT 4		W151826	W050-400-P-028-A411	000061	NON-RCRA	1511	ACTIVE
		D&D - PLANT 4		W151825	W050-400-P-028-A411	000034	NON-RCRA	1899	ACTIVE
		D&D - PLANT 4		W151824	W050-400-P-028-A411	000060	NON-RCRA	1378	ACTIVE
		D&D - PLANT 4		W151823	W050-400-P-028-A411	000075	NON-RCRA	1406	ACTIVE
		D&D - PLANT 4		W151822	W050-400-P-028-A411	000122	NON-RCRA	1543	ACTIVE
		D&D - PLANT 4		W151821	W050-400-P-028-A411	000063	NON-RCRA	1586	ACTIVE
		D&D - PLANT 4		W151820	W050-400-P-028-A411	000081	NON-RCRA	2242	ACTIVE
		D&D - PLANT 4		W151819	W050-400-P-028-A411	000032	NON-RCRA	2076	ACTIVE
		D&D - PLANT 4		W151818	W050-400-P-028-A411	000083	NON-RCRA	1703	ACTIVE
		D&D - PLANT 4		W151817	W050-400-P-028-A411	000112	NON-RCRA	1857	ACTIVE
		D&D - PLANT 4		W151816	W050-400-P-028-A411	000053	NON-RCRA	2022	ACTIVE
		D&D - PLANT 4		W151815	W050-400-P-028-A411	000068	NON-RCRA	1659	ACTIVE
		D&D - PLANT 4		W151814	W050-400-P-028-A411	000011	NON-RCRA	988	ACTIVE
		D&D - PLANT 4		W151813	W050-400-P-028-A411	000045	NON-RCRA	1863	ACTIVE
		D&D - PLANT 4		W151812	W050-400-P-028-A411	000059	NON-RCRA	1264	ACTIVE
		D&D - PLANT 4		W151811	W050-400-P-028-A411	000076	NON-RCRA	1393	ACTIVE
		D&D - PLANT 4		W151809	W050-400-P-028-A412	000077	NON-RCRA	2092	ACTIVE
		D&D - PLANT 4		W151808	W050-400-P-028-A412	000066	NON-RCRA	1651	ACTIVE
		D&D - PLANT 4		W151807	W050-400-P-028-A412	000010	NON-RCRA	1980	ACTIVE
		D&D - PLANT 4		W151806	W050-400-P-028-A412	000053	NON-RCRA	1936	ACTIVE
		D&D - PLANT 4		W151805	W050-400-P-028-A412	000081	NON-RCRA	1691	ACTIVE
		D&D - PLANT 4		W151804	W050-400-P-028-A412	000079	NON-RCRA	1959	ACTIVE
		D&D - PLANT 4		W151803	W050-400-P-028-A412	000074	NON-RCRA	1934	ACTIVE
		D&D - PLANT 4		W151802	W050-400-P-028-A412	000054	NON-RCRA	2432	ACTIVE
		D&D - PLANT 4		W151797	W050-400-P-028-A411	000080	NON-RCRA	991	ACTIVE
		D&D - PLANT 4		W151796	W050-400-P-028-A411	000126	NON-RCRA	1833	ACTIVE

## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
D&D - PLANT 4				W151795	W050-400-P-028-A411	000074	NON-RCRA	2189	ACTIVE
D&D - PLANT 4				W151794	W050-400-P-028-A411	000071	NON-RCRA	1730	ACTIVE
D&D - PLANT 4				W151793	W050-400-P-028-A411	000111	NON-RCRA	1791	ACTIVE
D&D - PLANT 4				W151792	W050-400-P-028-A412	000069	NON-RCRA	1826	ACTIVE
D&D - PLANT 4				W151791	W050-400-P-028-A412	000083	NON-RCRA	1702	ACTIVE
D&D - PLANT 4				W151790	W050-400-P-028-A411	000110	NON-RCRA	913	ACTIVE
D&D - PLANT 4				W151785	W050-400-P-028-A411	000133	NON-RCRA	1987	ACTIVE
D&D - PLANT 4				W151784	W050-400-P-028-A411	000120	NON-RCRA	1437	ACTIVE
D&D - PLANT 4				W151783	W050-400-P-028-A411	000069	NON-RCRA	1751	ACTIVE
D&D - PLANT 4				W151782	W050-400-P-028-A411	000062	NON-RCRA	1636	ACTIVE
D&D - PLANT 4				W151781	W050-400-P-028-A412	000070	NON-RCRA	1599	ACTIVE
D&D - PLANT 4				W151780	W050-400-P-028-A412	000084	NON-RCRA	1187	ACTIVE
D&D - PLANT 4				W151779	W050-400-P-028-A411	000135	NON-RCRA	1975	ACTIVE
D&D - PLANT 4				W151778	W050-400-P-028-A411	000121	NON-RCRA	1918	ACTIVE
D&D - PLANT 4				W151777	W050-400-P-028-A411	000125	NON-RCRA	1424	ACTIVE
D&D - PLANT 4				W151776	W050-400-P-028-A411	000132	NON-RCRA	1954	ACTIVE
D&D - PLANT 4				W151775	W050-400-P-028-A411	000038	NON-RCRA	1781	ACTIVE
D&D - PLANT 4				W151774	W050-400-P-028-A411	000119	NON-RCRA	1980	ACTIVE
D&D - PLANT 4				W151771	W050-400-P-028-A412	000068	NON-RCRA	2263	ACTIVE
D&D - PLANT 4				W151770	W050-400-P-028-A411	000054	NON-RCRA	2179	ACTIVE
D&D - PLANT 4				W151769	W050-400-P-028-A411	000082	NON-RCRA	1993	ACTIVE
D&D - PLANT 4				W151768	W050-400-P-028-A411	000128	NON-RCRA	1685	ACTIVE
D&D - PLANT 4				W151767	W050-400-P-028-A411	000043	NON-RCRA	1845	ACTIVE
D&D - PLANT 4				W151766	W050-400-P-028-A411	000035	NON-RCRA	2083	ACTIVE
D&D - PLANT 4				W151765	W050-400-P-028-A411	000039	NON-RCRA	2083	ACTIVE
D&D - PLANT 4				W151764	W050-400-P-028-A411	000131	NON-RCRA	2074	ACTIVE
D&D - PLANT 4				W151763	W050-400-P-028-A411	000073	NON-RCRA	1968	ACTIVE
D&D - PLANT 4				W151959	W050-400-P-028-A412	000029	NON-RCRA	2696	ACTIVE
D&D - PLANT 4				W151958	W050-400-P-028-A412	000004	NON-RCRA	2269	ACTIVE
D&D - PLANT 4				W151956	W050-400-P-028-A412	000026	NON-RCRA	2429	ACTIVE
D&D - PLANT 4				W151955	W050-400-P-028-A412	000002	NON-RCRA	2827	ACTIVE
D&D - PLANT 4				W151954	W050-400-P-028-A412	000017	NON-RCRA	2645	ACTIVE
D&D - PLANT 4				W151953	W050-400-P-028-A412	000008	NON-RCRA	2446	ACTIVE
D&D - PLANT 4				W151952	W050-400-P-028-A412	000019	NON-RCRA	2720	ACTIVE
D&D - PLANT 4				W151908	W050-400-P-028-A412	000048	NON-RCRA	2093	ACTIVE
D&D - PLANT 4				W151907	W050-400-P-028-A412	000056	NON-RCRA	1618	ACTIVE
D&D - PLANT 4				W151906	W050-400-P-028-A412	000060	NON-RCRA	3466	ACTIVE
D&D - PLANT 4				W151905	W050-400-P-028-A412	000058	NON-RCRA	1966	ACTIVE
D&D - PLANT 4				W151892	W050-400-P-028-A412	000034	NON-RCRA	2206	ACTIVE
D&D - PLANT 4				W151891	W050-400-P-028-A412	000030	NON-RCRA	2430	ACTIVE
D&D - PLANT 4				W151890	W050-400-P-028-A412	000036	NON-RCRA	2667	ACTIVE
D&D - PLANT 4				W151889	W050-400-P-028-A412	000032	NON-RCRA	2646	ACTIVE
D&D - PLANT 4				W151888	W050-400-P-028-A412	000011	NON-RCRA	2372	ACTIVE
D&D - PLANT 4				W151887	W050-400-P-028-A412	000065	NON-RCRA	878	ACTIVE
D&D - PLANT 4				W151886	W050-400-P-028-A412	000022	NON-RCRA	2370	ACTIVE
D&D - PLANT 4				W151885	W050-400-P-028-A412	000061	NON-RCRA	2889	ACTIVE
D&D - PLANT 4				W151884	W050-400-P-028-A412	000038	NON-RCRA	1854	ACTIVE
D&D - PLANT 4				W151883	W050-400-P-028-A412	000039	NON-RCRA	2491	ACTIVE
D&D - PLANT 4				W151882	W050-400-P-028-A412	000031	NON-RCRA	2879	ACTIVE
D&D - PLANT 4				W151881	W050-400-P-028-A412	000033	NON-RCRA	1622	ACTIVE
D&D - PLANT 4				W151880	W050-400-P-028-A412	000046	NON-RCRA	1706	ACTIVE
D&D - PLANT 4				W151879	W050-400-P-028-A412	000063	NON-RCRA	2689	ACTIVE
D&D - PLANT 4				W151878	W050-400-P-028-A412	000043	NON-RCRA	2512	ACTIVE
D&D - PLANT 4				W151877	W050-400-P-028-A412	000047	NON-RCRA	1852	ACTIVE

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Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
D&D - PLANT 4				W151874	W050-400-P-028-A412	000059	NON-RCRA	2220	ACTIVE
D&D - PLANT 4				W151873	W050-400-P-028-A412	000041	NON-RCRA	1705	ACTIVE
D&D - PLANT 4				W151872	W050-400-P-028-A412	000018	NON-RCRA	2307	ACTIVE
D&D - PLANT 4				W151871	W050-400-P-028-A412	000062	NON-RCRA	2290	ACTIVE
D&D - PLANT 4				W151864	W050-400-P-028-A411	000129	NON-RCRA	1614	ACTIVE
D&D - PLANT 4				W151863	W050-400-P-028-A411	000066	NON-RCRA	2024	ACTIVE
D&D - PLANT 4				W151862	W050-400-P-028-A411	000033	NON-RCRA	1645	ACTIVE
D&D - PLANT 4				W151861	W050-400-P-028-A411	000072	NON-RCRA	1737	ACTIVE
D&D - PLANT 4				W151860	W050-400-P-028-A411	000041	NON-RCRA	1861	ACTIVE
D&D - PLANT 4				W151859	W050-400-P-028-A411	000084	NON-RCRA	1088	ACTIVE
D&D - PLANT 4				W151858	W050-400-P-028-A411	000085	NON-RCRA	2045	ACTIVE
D&D - PLANT 4				W151857	W050-400-P-028-A411	000044	NON-RCRA	1935	ACTIVE
D&D - PLANT 4				W151856	W050-400-P-028-A412	000078	NON-RCRA	1568	ACTIVE
D&D - PLANT 4				W151855	W050-400-P-028-A412	000045	NON-RCRA	2603	ACTIVE
D&D - PLANT 4				W151854	W050-400-P-028-A412	000082	NON-RCRA	1480	ACTIVE
D&D - PLANT 4				W151853	W050-400-P-028-A412	000071	NON-RCRA	1250	ACTIVE
D&D - PLANT 4				W151852	W050-400-P-028-A412	000080	NON-RCRA	1626	ACTIVE
D&D - PLANT 4				W151851	W050-400-P-028-A412	000051	NON-RCRA	2295	ACTIVE
D&D - PLANT 4				W151850	W050-400-P-028-A412	000076	NON-RCRA	1596	ACTIVE
D&D - PLANT 4				W151849	W050-400-P-028-A412	000021	NON-RCRA	1185	ACTIVE
D&D - PLANT 4				W151848	W050-400-P-028-A412	000064	NON-RCRA	2440	ACTIVE
D&D - PLANT 4				W151847	W050-400-P-028-A412	000067	NON-RCRA	596	ACTIVE
D&D - PLANT 4				W151846	W050-400-P-028-A412	000050	NON-RCRA	2127	ACTIVE
D&D - PLANT 4				W151845	W050-400-P-028-A412	000055	NON-RCRA	1339	ACTIVE
D&D - PLANT 4				W151844	W050-400-P-028-A412	000006	NON-RCRA	2089	ACTIVE
D&D - PLANT 4				W151843	W050-400-P-028-A412	000007	NON-RCRA	2038	ACTIVE
D&D - PLANT 4				W151842	W050-400-P-028-A412	000023	NON-RCRA	1485	ACTIVE
D&D - PLANT 4				W151841	W050-400-P-028-A412	000052	NON-RCRA	2220	ACTIVE
D&D - PLANT 4				W151840	W050-400-P-028-A412	000042	NON-RCRA	2512	ACTIVE
D&D - PLANT 4				W151761	W050-400-P-028-A411	000040	NON-RCRA	2166	ACTIVE
D&D - PLANT 4				W151760	W050-400-P-028-A411	000086	NON-RCRA	1588	ACTIVE
D&D - PLANT 4				W151589	W050-400-P-028-A411	000070	NON-RCRA	1625	ACTIVE
D&D - PLANT 4				W151586	W050-400-P-028-A411	000067	NON-RCRA	1943	ACTIVE
D&D - PLANT 4				W151583	W050-400-P-028-A411	000048	NON-RCRA	1092	ACTIVE
D&D - PLANT 4				W151582	W050-400-P-028-A411	000077	NON-RCRA	2332	ACTIVE
D&D - PLANT 4				W151581	W050-400-P-028-A411	000057	NON-RCRA	760	ACTIVE
D&D - PLANT 4				W151580	W050-400-P-028-A411	000047	NON-RCRA	2250	ACTIVE
D&D - PLANT 4				W151568	W050-400-P-028-A411	000049	NON-RCRA	1798	ACTIVE
D&D - PLANT 4				W151563	W050-400-P-028-A411	000101	NON-RCRA	2080	ACTIVE
D&D - PLANT 4				W151562	W050-400-P-028-A411	000103	NON-RCRA	1719	ACTIVE
D&D - PLANT 4				W151559	W050-400-P-028-A411	000117	NON-RCRA	1781	ACTIVE
D&D - PLANT 4				W151558	W050-400-P-028-A411	000090	NON-RCRA	1380	ACTIVE
D&D - PLANT 4				W151297	W050-400-P-028-A412	000020	NON-RCRA	2818	ACTIVE
D&D - PLANT 4				W151296	W050-400-P-028-A411	000108	NON-RCRA	2065	ACTIVE
D&D - PLANT 4				W151294	W050-400-P-028-A412	000012	NON-RCRA	2306	ACTIVE
D&D - PLANT 4				W136819	W050-400-P-028-A411	000109	NON-RCRA	1578	ACTIVE
D&D - PLANT 4				W136760	W050-400-P-028-A412	000027	NON-RCRA	2207	ACTIVE
D&D - PLANT 4				W136759	W050-400-P-028-A412	000015	NON-RCRA	2303	ACTIVE
D&D - PLANT 4				W136757	W050-400-P-028-A412	000072	NON-RCRA	1396	ACTIVE
D&D - PLANT 4				W136755	W050-400-P-028-A411	000097	NON-RCRA	2190	ACTIVE
D&D - PLANT 4				W136751	W050-400-P-028-A411	000099	NON-RCRA	3221	ACTIVE
D&D - PLANT 4				W136749	W050-400-P-028-A411	000008	NON-RCRA	2040	ACTIVE
D&D - PLANT 4				W136748	W050-400-P-028-A411	000003	NON-RCRA	1786	ACTIVE
D&D - PLANT 4				W136605	W050-400-P-028-A411	000114	NON-RCRA	1928	ACTIVE

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## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type Project	Description	Legacy Code	Inv No	Lot ID	Cont#	Waste	Net	Status
							Type	Weight	
		D&D - PLANT 4		W136581	W050-400-P-028-A411	000055	NON-RCRA	2306	ACTIVE
		D&D - PLANT 4		W136573	W050-400-P-028-A410	000030	NON-RCRA	1875	ACTIVE
		D&D - PLANT 4		W136572	W050-400-P-028-A411	000127	NON-RCRA	1830	ACTIVE
		D&D - PLANT 4		W136571	W050-400-P-028-A410	000029	NON-RCRA	2095	ACTIVE
		D&D - PLANT 4		W136563	W050-400-P-028-A412	000037	NON-RCRA	2408	ACTIVE
		D&D - PLANT 4		W136546	W050-400-P-028-A410	000027	NON-RCRA	1965	ACTIVE
		D&D - PLANT 4		W136540	W050-400-P-028-A411	000115	NON-RCRA	1781	ACTIVE
		D&D - PLANT 4		W136499	W050-400-P-028-A411	000104	NON-RCRA	1940	ACTIVE
		D&D - PLANT 4		W136496	W050-400-P-028-A411	000091	NON-RCRA	1930	ACTIVE
		D&D - PLANT 4		W136492	W050-400-P-028-A411	000094	NON-RCRA	1674	ACTIVE
		D&D - PLANT 4		W136491	W050-400-P-028-A410	000036	NON-RCRA	1245	ACTIVE
		D&D - PLANT 4		W136471	W050-400-P-028-A411	000088	NON-RCRA	2446	ACTIVE
		D&D - PLANT 4		W136469	W050-400-P-028-A411	000009	NON-RCRA	2136	ACTIVE
		D&D - PLANT 4		W136467	W050-400-P-028-A411	000118	NON-RCRA	1486	ACTIVE
		D&D - PLANT 4		W136466	W050-400-P-028-A412	000075	NON-RCRA	2176	ACTIVE
		D&D - PLANT 4		W136465	W050-400-P-028-A411	000098	NON-RCRA	2012	ACTIVE
		D&D - PLANT 4		W136460	W050-400-P-028-A412	000024	NON-RCRA	2376	ACTIVE
		D&D - PLANT 4		W136458	W050-400-P-028-A412	000044	NON-RCRA	2491	ACTIVE
				W151576	W050-400-P-028-A411	000078	NON-RCRA	1942	ACTIVE
				W151946	W050-400-P-028-A412	000003	NON-RCRA	1529	ACTIVE
				W151947	W050-400-P-028-A412	000016	NON-RCRA	2654	ACTIVE
				W151950	W050-400-P-028-A412	000025	NON-RCRA	2426	ACTIVE
				W151951	W050-400-P-028-A412	000040	NON-RCRA	2394	ACTIVE
				W151949	W050-400-P-028-A412	000028	NON-RCRA	2412	ACTIVE
L	340	D&D - PLANT 4		W136739	W050-400-P-028-A410	000007	NON-RCRA	1422	ACTIVE
N	200	PLT. 1 SILO REMOVAL	ASBESTOS	W090274	W071-105-N-028-A376	000001	NON-RCRA	0	ACTIVE
		PLT. 7 ASBESTOS ABAT	ASBESTOS	W126558	W050-704-P-028-A381	000001	NON-RCRA	15980	ACTIVE
		PLT. 7 ASBESTOS ADAT	ASBESTOS	W127366	W050-704-P-028-A382	000002	NON-RCRA	7200	ACTIVE
		PLT. 7 ASBESTOS ABAT	ASBESTOS	W127338	W050-704-P-028-A382	000003	NON-RCRA	7520	ACTIVE
		DERBY BREAKOUT/SLAG	ASBESTOS	W027071	W050-518-P-028-A338	000001	NON-RCRA	18810	ACTIVE
		ES&H EXPANSION	ASBESTOS	W027072	W050-755-P-028-A337	000001	NON-RCRA	9920	ACTIVE
		ES&H EXPANSION	ASBESTOS	W027077	W050-755-P-028-A339	000001	NON-RCRA	18090	ACTIVE
		ES&H EXPANSION	ASBESTOS	W027076	W050-755-P-028-A338	000001	NON-RCRA	19900	ACTIVE
		ES&H EXPANSION	ASBESTOS	W027073	W050-755-P-028-A337	000002	NON-RCRA	16195	ACTIVE
		ES&H EXPANSION	ASBESTOS	W027075	W050-755-P-028-A337	000004	NON-RCRA	20200	ACTIVE
		ES&H EXPANSION	ASBESTOS	W027074	W050-755-P-028-A337	000003	NON-RCRA	16420	ACTIVE
		GENERAL SUMP	ASBESTOS	W027078	W050-761-P-028-A330	000001	NON-RCRA	20155	ACTIVE
		GENERAL SUMP	ASBESTOS	W027079	W050-761-P-028-A337	000001	NON-RCRA	12230	ACTIVE
		LAB UPGRADE	ASBESTOS	W044666	W050-730-P-028-A361	000001	NON-RCRA	17270	ACTIVE
		LAB UPGRADE	ASBESTOS	W068810	W050-730-P-028-A376	000001	NON-RCRA	0	ACTIVE
		LAB UPGRADE	ASBESTOS	W061932	W050-730-P-028-A370	000001	NON-RCRA	15270	ACTIVE
		LAB UPGRADE	ASBESTOS	W061428	W050-730-P-028-A363	000001	NON-RCRA	10880	ACTIVE
			ASBESTOS	W022531	W050-700-P-028-A349	000035	NON-RCRA	11140	ACTIVE
			CONST	W132956	W095-235-V-028-A393	000001	NON-RCRA	0	ACTIVE
			CONST	W134559	W095-235-V-028-A393	000002	NON-RCRA	0	ACTIVE
		SAFE SHUT DOWN - PLA		W136391	W050-400-P-028-A412	000001	NON-RCRA	9340	ACTIVE
		BOILER PLANT		W080875	W050-767-P-028-A379	000001	NON-RCRA	0	ACTIVE
		STORAGE		W129150	W050-715-P-028-A403	000003	NON-RCRA	7880	ACTIVE
		STORAGE		W135325	W050-715-P-028-A403	000010	NON-RCRA	13276	ACTIVE
		STORAGE		W132911	W050-715-P-028-A403	000005	NON-RCRA	3520	ACTIVE
		STORAGE		W135748	W050-400-P-028-A404	000002	NON-RCRA	9640	ACTIVE
		STORAGE		W135747	W050-715-P-028-A403	000002	NON-RCRA	12440	ACTIVE
		STORAGE		W135746	W050-715-P-028-A403	000004	NON-RCRA	13220	ACTIVE
		STORAGE		W135745	W050-715-P-028-A403	000007	NON-RCRA	10060	ACTIVE

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Location & Area	Cont	Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
			STORAGE		W135744	W050-715-P-028-A403	000008	NON-RCRA	12640	ACTIVE
			STORAGE		W135661	W050-715-P-028-A403	000001	NON-RCRA	8520	ACTIVE
			STORAGE		W135348	W050-400-P-028-A404	000006	NON-RCRA	16410	ACTIVE
			HARSHAW TWR. ASB. AB		W134540	W095-235-V-028-A396	000001	NON-RCRA	6300	ACTIVE
			D&D - PLANT 4		W135382	W050-400-P-028-A403	000004	NON-RCRA	17260	ACTIVE
			D&D - PLANT 4		W136262	W050-400-P-028-A404	000001	NON-RCRA	14980	ACTIVE
			D&D - PLANT 4		W136002	W050-400-P-028-A404	000005	NON-RCRA	11280	ACTIVE
			D&D - PLANT 4		W136001	W050-400-P-028-A404	000004	NON-RCRA	9620	ACTIVE
			D&D - PLANT 4		W135992	W050-400-P-028-A404	000003	NON-RCRA	8560	ACTIVE
			D&D - PLANT 4		W135383	W050-400-P-028-A403	000003	NON-RCRA	14800	ACTIVE
			D&D - PLANT 1		W151225	W095-100-V-028-A413	000002	NON-RCRA	0	ACTIVE
			D&D - PLANT 1		W151227	W095-100-V-028-A413	000001	NON-RCRA	0	ACTIVE
			D&D - PLANT 1		W151418	W095-100-V-028-A419	000001	NON-RCRA	6870	ACTIVE
	202				W135372	W050-715-P-028-A402	000001	NON-RCRA	16720	ACTIVE
STAGED FOR	301	PLT. 4	MAINTENANCE	ASBESTOS	W080086	W050-401-P-028-A386	000006	NON-RCRA	1070	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W080088	W050-401-P-028-A386	000009	NON-RCRA	992	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W080091	W050-401-P-028-A386	000007	NON-RCRA	682	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W080228	W050-401-P-028-A386	000001	NON-RCRA	1112	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W080274	W050-401-P-028-A386	000003	NON-RCRA	1232	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W080271	W050-401-P-028-A386	000002	NON-RCRA	1260	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W132890	W050-401-P-028-A386	000008	NON-RCRA	734	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W090169	W050-401-P-028-A376	000002	NON-RCRA	956	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W090167	W050-401-P-028-A376	000004	NON-RCRA	860	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W090166	W050-401-P-028-A376	000005	NON-RCRA	650	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W080331	W050-401-P-028-A376	000001	NON-RCRA	986	ACTIVE
		PLT. 4	MAINTENANCE	ASBESTOS	W080275	W050-401-P-028-A386	000004	NON-RCRA	1332	ACTIVE
		BLDG. 12	MAINTENANCE	ASBESTOS	W080085	W050-401-P-028-A386	000011	NON-RCRA	852	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027012	W050-730-P-028-A340	000005	NON-RCRA	905	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027042	W050-730-P-028-A343	000001	NON-RCRA	625	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027047	W050-730-P-028-A343	000006	NON-RCRA	745	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027043	W050-730-P-028-A343	000002	NON-RCRA	798	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027052	W050-730-P-028-A344	000001	NON-RCRA	805	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027040	W050-730-P-028-A342	000001	NON-RCRA	545	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027020	W050-730-P-028-A340	000013	NON-RCRA	805	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027023	W050-730-P-028-A340	000016	NON-RCRA	825	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027037	W050-730-P-028-A341	000011	NON-RCRA	825	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027033	W050-730-P-028-A341	000007	NON-RCRA	925	ACTIVE
		LAB	UPGRADE	ASBESTOS	W027015	W050-730-P-028-A340	000008	NON-RCRA	905	ACTIVE
	306	PLT. 4	MAINTENANCE	ASBESTOS	W129295	W050-401-P-028-A386	000005	NON-RCRA	1174	ACTIVE
TS6	055	PIT 5	REMOVAL ACTION	ASBESTOS	W152231	W020-516-P-028-0390	000001	NON-RCRA	607	ACTIVE
				ASBESTOS	W057252	W050-107-P-028-XXXX	000004	NON-RCRA	152	ACTIVE
				ASBESTOS	W058374	W050-735-P-028-0356	000006	NON-RCRA	22	ACTIVE
				ASBESTOS	W058376	W050-735-P-028-0359	000001	NON-RCRA	40	ACTIVE
				ASBESTOS	W058378	W050-735-P-028-0359	000003	NON-RCRA	8	ACTIVE
				ASBESTOS	W058380	W050-735-P-028-0356	000003	NON-RCRA	23	ACTIVE
				ASBESTOS	W058379	W050-735-P-028-0359	000005	NON-RCRA	30	ACTIVE
				ASBESTOS	W088977	W050-401-P-028-0368	000001	NON-RCRA	160	ACTIVE
				ASBESTOS	W067100	W050-735-P-028-0357	000008	NON-RCRA	232	ACTIVE
				ASBESTOS	W067099	W050-735-P-028-0357	000002	NON-RCRA	230	ACTIVE
				ASBESTOS	W067098	W050-735-P-028-0357	000001	NON-RCRA	225	ACTIVE
				ASBESTOS	W067097	W050-900-P-028-0331	000003	NON-RCRA	23	ACTIVE
				ASBESTOS	W067096	W050-900-P-028-0331	000002	NON-RCRA	51	ACTIVE
				ASBESTOS	W067095	W050-900-P-028-0331	000001	NON-RCRA	18	ACTIVE
				ASBESTOS	W058383	W050-735-P-028-0356	000002	NON-RCRA	24	ACTIVE

Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
		ASBESTOS	W058382	W050-735-P-028-0356	000001	NON-RCRA	24	ACTIVE
		ASBESTOS	W078488	W050-769-P-028-0367	000003	NON-RCRA	46	ACTIVE
		ASBESTOS	W078487	W050-769-P-028-0367	000002	NON-RCRA	82	ACTIVE
		ASBESTOS	W078486	W050-769-P-028-0367	000001	NON-RCRA	57	ACTIVE
		ASBESTOS	W076572	W050-730-P-028-0362	000001	NON-RCRA	153	ACTIVE
		ASBESTOS	W076564	W050-730-P-028-0358	000003	NON-RCRA	16	ACTIVE
		ASBESTOS	W076548	W050-730-P-028-0358	000002	NON-RCRA	24	ACTIVE
		ASBESTOS	W076216	X888-927-0-028-0294	000001	NON-RCRA	4	ACTIVE
		ASBESTOS	W067736	W095-800-V-028-0329	000001	NON-RCRA	10	ACTIVE
		ASBESTOS	W067105	W050-735-P-028-0357	000007	NON-RCRA	170	ACTIVE
		ASBESTOS	W067104	W050-735-P-028-0357	000003	NON-RCRA	246	ACTIVE
		ASBESTOS	W067103	W050-735-P-028-0357	000005	NON-RCRA	65	ACTIVE
		ASBESTOS	W067102	W050-735-P-028-0357	000006	NON-RCRA	260	ACTIVE
		ASBESTOS	W067101	W050-735-P-028-0357	000004	NON-RCRA	207	ACTIVE
		ASBESTOS	W058381	W050-735-P-028-0356	000005	NON-RCRA	28	ACTIVE
		ASBESTOS	W091569	W050-730-P-028-0373	000001	NON-RCRA	85	ACTIVE
		ASBESTOS	W058377	W050-735-P-028-0359	000002	NON-RCRA	40	ACTIVE
		ASBESTOS	W058375	W050-735-P-028-0359	000004	NON-RCRA	32	ACTIVE
		ASBESTOS	W057253	W050-107-P-028-XXXX	000002	NON-RCRA	89	ACTIVE
		ASBESTOS	W058372	W050-735-P-028-0356	000004	NON-RCRA	32	ACTIVE
		ASBESTOS	W057254	W050-107-P-028-XXXX	000001	NON-RCRA	217	ACTIVE
		ASBESTOS	W058373	W050-735-P-028-0359	000006	NON-RCRA	48	ACTIVE
		ASBESTOS	W022569	W020-501-P-028-0346	000001	NON-RCRA	46	ACTIVE
		ASBESTOS	W022570	W020-501-P-028-0346	000002	NON-RCRA	120	ACTIVE
		ASBESTOS	W022573	W020-501-P-028-0347	000003	NON-RCRA	46	ACTIVE
		ASBESTOS	W022572	W020-501-P-028-0347	000002	NON-RCRA	51	ACTIVE
		ASBESTOS	W022571	W020-501-P-028-0347	000001	NON-RCRA	71	ACTIVE
		ASBESTOS	W022574	W020-501-P-028-0347	000004	NON-RCRA	179	ACTIVE
		ASBESTOS	W022576	W020-730-D-028-0339	000002	NON-RCRA	114	ACTIVE
		ASBESTOS	W022578	W020-730-D-028-0342	000001	NON-RCRA	208	ACTIVE
		ASBESTOS	W022577	W020-730-D-028-0339	000003	NON-RCRA	115	ACTIVE
		ASBESTOS	W022593	W020-745-P-028-0333	000002	NON-RCRA	17	ACTIVE
		ASBESTOS	W022592	W020-745-P-028-0333	000001	NON-RCRA	48	ACTIVE
		ASBESTOS	W022585	W020-730-P-028-0337	000004	NON-RCRA	76	ACTIVE
		ASBESTOS	W022584	W020-730-P-028-0337	000003	NON-RCRA	76	ACTIVE
		ASBESTOS	W022583	W020-730-P-028-0337	000002	NON-RCRA	86	ACTIVE
		ASBESTOS	W022582	W020-730-P-028-0337	000001	NON-RCRA	125	ACTIVE
		ASBESTOS	W022581	W020-730-D-028-0342	000004	NON-RCRA	44	ACTIVE
		ASBESTOS	W022580	W020-730-D-028-0342	000003	NON-RCRA	150	ACTIVE
		ASBESTOS	W022601	W020-745-P-028-0333	000010	NON-RCRA	26	ACTIVE
		ASBESTOS	W022600	W020-745-P-028-0333	000009	NON-RCRA	20	ACTIVE
		ASBESTOS	W022599	W020-745-P-028-0333	000008	NON-RCRA	42	ACTIVE
		ASBESTOS	W022598	W020-745-P-028-0333	000007	NON-RCRA	38	ACTIVE
		ASBESTOS	W022597	W020-745-P-028-0333	000006	NON-RCRA	20	ACTIVE
		ASBESTOS	W022596	W020-745-P-028-0333	000005	NON-RCRA	43	ACTIVE
		ASBESTOS	W022595	W020-745-P-028-0333	000004	NON-RCRA	25	ACTIVE
		ASBESTOS	W022594	W020-745-P-028-0333	000003	NON-RCRA	46	ACTIVE
		ASBESTOS	W022609	W020-745-P-028-0334	000008	NON-RCRA	27	ACTIVE
		ASBESTOS	W022608	W020-745-P-028-0334	000007	NON-RCRA	25	ACTIVE
		ASBESTOS	W022607	W020-745-P-028-0334	000006	NON-RCRA	13	ACTIVE
		ASBESTOS	W022606	W020-745-P-028-0334	000005	NON-RCRA	40	ACTIVE
		ASBESTOS	W022605	W020-745-P-028-0334	000004	NON-RCRA	18	ACTIVE
		ASBESTOS	W022604	W020-745-P-028-0334	000003	NON-RCRA	13	ACTIVE
		ASBESTOS	W022603	W020-745-P-028-0334	000002	NON-RCRA	24	ACTIVE

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## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
		ASBESTOS	W022602	W020-745-P-028-0334	000001	NON-RCRA	86	ACTIVE
		ASBESTOS	W022625	W020-745-P-028-0342	000004	NON-RCRA	81	ACTIVE
		ASBESTOS	W022624	W020-745-P-028-0342	000003	NON-RCRA	129	ACTIVE
		ASBESTOS	W022623	W020-745-P-028-0342	000002	NON-RCRA	79	ACTIVE
		ASBESTOS	W022622	W020-745-P-028-0342	000001	NON-RCRA	99	ACTIVE
		ASBESTOS	W022621	W020-745-P-028-0340	000004	NON-RCRA	48	ACTIVE
		ASBESTOS	W022620	W020-745-P-028-0340	000003	NON-RCRA	110	ACTIVE
		ASBESTOS	W022619	W020-745-P-028-0340	000002	NON-RCRA	57	ACTIVE
		ASBESTOS	W022618	W020-745-P-028-0340	000001	NON-RCRA	98	ACTIVE
		ASBESTOS	W022637	W020-767-P-028-0340	000005	NON-RCRA	38	ACTIVE
		ASBESTOS	W022636	W020-767-P-028-0340	000004	NON-RCRA	16	ACTIVE
		ASBESTOS	W022635	W020-767-P-028-0340	000003	NON-RCRA	52	ACTIVE
		ASBESTOS	W022634	W020-767-P-028-0340	000002	NON-RCRA	55	ACTIVE
		ASBESTOS	W022633	W020-767-P-028-0340	000001	NON-RCRA	38	ACTIVE
		ASBESTOS	W022629	W020-767-P-028-0333	000002	NON-RCRA	79	ACTIVE
		ASBESTOS	W022628	W020-767-P-028-0333	000001	NON-RCRA	42	ACTIVE
		ASBESTOS	W022627	W020-745-P-028-0342	000006	NON-RCRA	66	ACTIVE
		ASBESTOS	W022626	W020-745-P-028-0342	000005	NON-RCRA	45	ACTIVE
		ASBESTOS	W022657	W050-100-P-028-0341	000001	NON-RCRA	27	ACTIVE
		ASBESTOS	W022649	W050-100-P-028-0337	000001	NON-RCRA	22	ACTIVE
		ASBESTOS	W022648	W050-100-P-028-0331	000006	NON-RCRA	132	ACTIVE
		ASBESTOS	W022647	W050-100-P-028-0331	000005	NON-RCRA	188	ACTIVE
		ASBESTOS	W022644	W050-100-P-028-0331	000002	NON-RCRA	48	ACTIVE
		ASBESTOS	W022617	W020-745-P-028-0334	000016	NON-RCRA	97	ACTIVE
		ASBESTOS	W022616	W020-745-P-028-0334	000015	NON-RCRA	57	ACTIVE
		ASBESTOS	W022615	W020-745-P-028-0334	000014	NON-RCRA	47	ACTIVE
		ASBESTOS	W022614	W020-745-P-028-0334	000013	NON-RCRA	61	ACTIVE
		ASBESTOS	W022613	W020-745-P-028-0334	000012	NON-RCRA	50	ACTIVE
		ASBESTOS	W022612	W020-745-P-028-0334	000011	NON-RCRA	65	ACTIVE
		ASBESTOS	W022611	W020-745-P-028-0334	000010	NON-RCRA	33	ACTIVE
		ASBESTOS	W022610	W020-745-P-028-0334	000009	NON-RCRA	57	ACTIVE
		ASBESTOS	W022688	W050-401-P-028-0346	000006	NON-RCRA	49	ACTIVE
		ASBESTOS	W022687	W050-401-P-028-0346	000005	NON-RCRA	109	ACTIVE
		ASBESTOS	W022686	W050-401-P-028-0346	000004	NON-RCRA	94	ACTIVE
		ASBESTOS	W022685	W050-401-P-028-0346	000003	NON-RCRA	84	ACTIVE
		ASBESTOS	W022684	W050-401-P-028-0346	000002	NON-RCRA	109	ACTIVE
		ASBESTOS	W022683	W050-401-P-028-0346	000001	NON-RCRA	79	ACTIVE
		ASBESTOS	W022682	W050-401-P-028-0345	000009	NON-RCRA	30	ACTIVE
		ASBESTOS	W022681	W050-401-P-028-0345	000008	NON-RCRA	24	ACTIVE
		ASBESTOS	W022758	W050-601-P-028-0340	000024	NON-RCRA	30	ACTIVE
		ASBESTOS	W022757	W050-601-P-028-0340	000023	NON-RCRA	28	ACTIVE
		ASBESTOS	W022756	W050-601-P-028-0340	000022	NON-RCRA	21	ACTIVE
		ASBESTOS	W022755	W050-601-P-028-0340	000021	NON-RCRA	32	ACTIVE
		ASBESTOS	W022754	W050-601-P-028-0340	000020	NON-RCRA	31	ACTIVE
		ASBESTOS	W022753	W050-601-P-028-0340	000019	NON-RCRA	35	ACTIVE
		ASBESTOS	W022752	W050-601-P-028-0340	000018	NON-RCRA	42	ACTIVE
		ASBESTOS	W022751	W050-601-P-028-0340	000017	NON-RCRA	37	ACTIVE
		ASBESTOS	W022750	W050-601-P-028-0340	000016	NON-RCRA	24	ACTIVE
		ASBESTOS	W022749	W050-601-P-028-0340	000015	NON-RCRA	19	ACTIVE
		ASBESTOS	W022748	W050-601-P-028-0340	000014	NON-RCRA	16	ACTIVE
		ASBESTOS	W022747	W050-601-P-028-0340	000013	NON-RCRA	37	ACTIVE
		ASBESTOS	W022746	W050-601-P-028-0340	000012	NON-RCRA	55	ACTIVE
		ASBESTOS	W022745	W050-601-P-028-0340	000011	NON-RCRA	47	ACTIVE
		ASBESTOS	W022744	W050-601-P-028-0340	000010	NON-RCRA	48	ACTIVE

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Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
			ASBESTOS	W022743	W050-601-P-028-0340	000009	NON-RCRA	55	ACTIVE
			ASBESTOS	W022742	W050-601-P-028-0340	000008	NON-RCRA	35	ACTIVE
			ASBESTOS	W022741	W050-601-P-028-0340	000007	NON-RCRA	41	ACTIVE
			ASBESTOS	W022740	W050-601-P-028-0340	000006	NON-RCRA	41	ACTIVE
			ASBESTOS	W022739	W050-601-P-028-0340	000005	NON-RCRA	31	ACTIVE
			ASBESTOS	W022738	W050-601-P-028-0340	000004	NON-RCRA	40	ACTIVE
			ASBESTOS	W022737	W050-601-P-028-0340	000003	NON-RCRA	37	ACTIVE
			ASBESTOS	W022736	W050-601-P-028-0340	000002	NON-RCRA	59	ACTIVE
			ASBESTOS	W022735	W050-601-P-028-0340	000001	NON-RCRA	26	ACTIVE
			ASBESTOS	W022734	W050-500-P-028-0344	000004	NON-RCRA	179	ACTIVE
			ASBESTOS	W022733	W050-500-P-028-0344	000003	NON-RCRA	135	ACTIVE
			ASBESTOS	W022732	W050-500-P-028-0344	000002	NON-RCRA	183	ACTIVE
			ASBESTOS	W022731	W050-500-P-028-0344	000001	NON-RCRA	138	ACTIVE
			ASBESTOS	W022717	W050-401-P-028-0347	000020	NON-RCRA	40	ACTIVE
			ASBESTOS	W022716	W050-401-P-028-0347	000019	NON-RCRA	109	ACTIVE
			ASBESTOS	W022715	W050-401-P-028-0347	000018	NON-RCRA	62	ACTIVE
			ASBESTOS	W022714	W050-401-P-028-0347	000017	NON-RCRA	79	ACTIVE
			ASBESTOS	W022713	W050-401-P-028-0347	000016	NON-RCRA	98	ACTIVE
			ASBESTOS	W022712	W050-401-P-028-0347	000015	NON-RCRA	142	ACTIVE
			ASBESTOS	W022711	W050-401-P-028-0347	000014	NON-RCRA	100	ACTIVE
			ASBESTOS	W022710	W050-401-P-028-0347	000013	NON-RCRA	76	ACTIVE
			ASBESTOS	W022709	W050-401-P-028-0347	000012	NON-RCRA	35	ACTIVE
			ASBESTOS	W022708	W050-401-P-028-0347	000011	NON-RCRA	58	ACTIVE
			ASBESTOS	W022707	W050-401-P-028-0347	000010	NON-RCRA	77	ACTIVE
			ASBESTOS	W022706	W050-401-P-028-0347	000009	NON-RCRA	43	ACTIVE
			ASBESTOS	W022705	W050-401-P-028-0347	000008	NON-RCRA	45	ACTIVE
			ASBESTOS	W022704	W050-401-P-028-0347	000007	NON-RCRA	123	ACTIVE
			ASBESTOS	W022703	W050-401-P-028-0347	000006	NON-RCRA	70	ACTIVE
			ASBESTOS	W022702	W050-401-P-028-0347	000005	NON-RCRA	114	ACTIVE
			ASBESTOS	W022701	W050-401-P-028-0347	000004	NON-RCRA	162	ACTIVE
			ASBESTOS	W022700	W050-401-P-028-0347	000003	NON-RCRA	89	ACTIVE
			ASBESTOS	W022699	W050-401-P-028-0347	000002	NON-RCRA	72	ACTIVE
			ASBESTOS	W022698	W050-401-P-028-0347	000001	NON-RCRA	90	ACTIVE
			ASBESTOS	W022697	W050-401-P-028-0346	000015	NON-RCRA	76	ACTIVE
			ASBESTOS	W022696	W050-401-P-028-0346	000014	NON-RCRA	65	ACTIVE
			ASBESTOS	W022695	W050-401-P-028-0346	000013	NON-RCRA	81	ACTIVE
			ASBESTOS	W022694	W050-401-P-028-0346	000012	NON-RCRA	104	ACTIVE
			ASBESTOS	W022693	W050-401-P-028-0346	000011	NON-RCRA	48	ACTIVE
			ASBESTOS	W022692	W050-401-P-028-0346	000010	NON-RCRA	56	ACTIVE
			ASBESTOS	W022691	W050-401-P-028-0346	000009	NON-RCRA	42	ACTIVE
			ASBESTOS	W022690	W050-401-P-028-0346	000008	NON-RCRA	42	ACTIVE
			ASBESTOS	W022689	W050-401-P-028-0346	000007	NON-RCRA	55	ACTIVE
			ASBESTOS	W022680	W050-401-P-028-0345	000007	NON-RCRA	70	ACTIVE
			ASBESTOS	W022679	W050-401-P-028-0345	000006	NON-RCRA	84	ACTIVE
			ASBESTOS	W022678	W050-401-P-028-0345	000005	NON-RCRA	80	ACTIVE
			ASBESTOS	W022677	W050-401-P-028-0345	000004	NON-RCRA	84	ACTIVE
			ASBESTOS	W022676	W050-401-P-028-0345	000003	NON-RCRA	82	ACTIVE
			ASBESTOS	W022675	W050-401-P-028-0345	000002	NON-RCRA	72	ACTIVE
			ASBESTOS	W022674	W050-401-P-028-0345	000001	NON-RCRA	98	ACTIVE
			ASBESTOS	W022673	W050-400-P-028-0331	000001	NON-RCRA	206	ACTIVE
			ASBESTOS	W026800	W050-401-P-028-0351	000020	NON-RCRA	137	ACTIVE
			ASBESTOS	W026799	W050-401-P-028-0351	000017	NON-RCRA	43	ACTIVE
			ASBESTOS	W026798	W050-401-P-028-0351	000021	NON-RCRA	213	ACTIVE
			ASBESTOS	W026797	W050-401-P-028-0351	000019	NON-RCRA	166	ACTIVE

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Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
			ASBESTOS	W026796	W050-401-P-028-0351	000001	NON-RCRA	97	ACTIVE
			ASBESTOS	W026795	W050-401-P-028-0351	000003	NON-RCRA	541	ACTIVE
			ASBESTOS	W026794	W050-401-P-028-0351	000002	NON-RCRA	106	ACTIVE
			ASBESTOS	W026793	W050-401-P-028-0351	000004	NON-RCRA	106	ACTIVE
			ASBESTOS	W026792	W050-401-P-028-0351	000011	NON-RCRA	167	ACTIVE
			ASBESTOS	W026791	W050-401-P-028-0351	000010	NON-RCRA	45	ACTIVE
			ASBESTOS	W026790	W050-401-P-028-0351	000012	NON-RCRA	161	ACTIVE
			ASBESTOS	W026789	W050-401-P-028-0351	000009	NON-RCRA	88	ACTIVE
			ASBESTOS	W026788	W050-401-P-028-0351	000014	NON-RCRA	91	ACTIVE
			ASBESTOS	W026787	W050-401-P-028-0351	000016	NON-RCRA	109	ACTIVE
			ASBESTOS	W026786	W050-401-P-028-0351	000013	NON-RCRA	79	ACTIVE
			ASBESTOS	W026785	W050-401-P-028-0351	000015	NON-RCRA	86	ACTIVE
			ASBESTOS	W026784	W050-401-P-028-0351	000006	NON-RCRA	174	ACTIVE
			ASBESTOS	W026783	W050-401-P-028-0351	000005	NON-RCRA	96	ACTIVE
			ASBESTOS	W026782	W050-401-P-028-0351	000008	NON-RCRA	125	ACTIVE
			ASBESTOS	W026781	W050-401-P-028-0351	000007	NON-RCRA	124	ACTIVE
			ASBESTOS	W026768	W050-745-P-028-0351	000001	NON-RCRA	78	ACTIVE
			ASBESTOS	W026767	W050-767-P-028-0351	000002	NON-RCRA	46	ACTIVE
			ASBESTOS	W026766	W050-767-P-028-0351	000001	NON-RCRA	105	ACTIVE
			ASBESTOS	W026765	W050-767-P-028-0351	000003	NON-RCRA	108	ACTIVE
			ASBESTOS	W022955	W050-900-P-028-0345	000001	NON-RCRA	218	ACTIVE
			ASBESTOS	W022954	W050-800-P-028-0340	000001	NON-RCRA	109	ACTIVE
			ASBESTOS	W022953	W050-745-P-028-0345	000003	NON-RCRA	100	ACTIVE
			ASBESTOS	W022952	W050-745-P-028-0345	000002	NON-RCRA	118	ACTIVE
			ASBESTOS	W022951	W050-745-P-028-0345	000001	NON-RCRA	100	ACTIVE
			ASBESTOS	W022950	W050-745-P-028-0341	000008	NON-RCRA	35	ACTIVE
			ASBESTOS	W022949	W050-745-P-028-0341	000007	NON-RCRA	52	ACTIVE
			ASBESTOS	W022948	W050-745-P-028-0341	000006	NON-RCRA	24	ACTIVE
			ASBESTOS	W022947	W050-745-P-028-0341	000005	NON-RCRA	52	ACTIVE
			ASBESTOS	W022946	W050-745-P-028-0341	000004	NON-RCRA	48	ACTIVE
			ASBESTOS	W022945	W050-745-P-028-0341	000003	NON-RCRA	18	ACTIVE
			ASBESTOS	W022944	W050-745-P-028-0341	000002	NON-RCRA	64	ACTIVE
			ASBESTOS	W022943	W050-745-P-028-0341	000001	NON-RCRA	130	ACTIVE
			ASBESTOS	W022942	W050-745-P-028-0339	000010	NON-RCRA	45	ACTIVE
			ASBESTOS	W022941	W050-745-P-028-0339	000009	NON-RCRA	71	ACTIVE
			ASBESTOS	W022940	W050-745-P-028-0339	000008	NON-RCRA	80	ACTIVE
			ASBESTOS	W022939	W050-745-P-028-0339	000007	NON-RCRA	49	ACTIVE
			ASBESTOS	W022936	W050-745-P-028-0339	000004	NON-RCRA	78	ACTIVE
			ASBESTOS	W022935	W050-745-P-028-0339	000003	NON-RCRA	129	ACTIVE
			ASBESTOS	W022934	W050-745-P-028-0339	000002	NON-RCRA	45	ACTIVE
			ASBESTOS	W022933	W050-745-P-028-0339	000001	NON-RCRA	33	ACTIVE
			ASBESTOS	W022932	W050-745-P-028-0338	000003	NON-RCRA	53	ACTIVE
			ASBESTOS	W022931	W050-745-P-028-0338	000002	NON-RCRA	71	ACTIVE
			ASBESTOS	W022930	W050-745-P-028-0338	000001	NON-RCRA	67	ACTIVE
			ASBESTOS	W022929	W050-745-P-028-0337	000008	NON-RCRA	22	ACTIVE
			ASBESTOS	W022928	W050-745-P-028-0337	000007	NON-RCRA	48	ACTIVE
			ASBESTOS	W022927	W050-745-P-028-0337	000006	NON-RCRA	27	ACTIVE
			ASBESTOS	W022926	W050-745-P-028-0337	000005	NON-RCRA	15	ACTIVE
			ASBESTOS	W022925	W050-745-P-028-0337	000004	NON-RCRA	60	ACTIVE
			ASBESTOS	W022924	W050-745-P-028-0337	000003	NON-RCRA	70	ACTIVE
			ASBESTOS	W022923	W050-745-P-028-0337	000002	NON-RCRA	54	ACTIVE
			ASBESTOS	W022922	W050-745-P-028-0337	000001	NON-RCRA	29	ACTIVE
			ASBESTOS	W022895	W050-742-P-028-0331	000047	NON-RCRA	64	ACTIVE
			ASBESTOS	W022894	W050-742-P-028-0331	000046	NON-RCRA	30	ACTIVE

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## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont		Legacy		Cont#	Waste		Net Weight	Status
	Type	Project Description	Code	Inv No		Type			
			ASBESTOS	W022891	W050-742-P-028-0331	000043	NON-RCRA	9	ACTIVE
			ASBESTOS	W022890	W050-742-P-028-0331	000042	NON-RCRA	101	ACTIVE
			ASBESTOS	W022887	W050-742-P-028-0331	000039	NON-RCRA	39	ACTIVE
			ASBESTOS	W022886	W050-742-P-028-0331	000038	NON-RCRA	61	ACTIVE
			ASBESTOS	W022881	W050-742-P-028-0331	000033	NON-RCRA	275	ACTIVE
			ASBESTOS	W022836	W050-700-P-028-0338	000072	NON-RCRA	70	ACTIVE
			ASBESTOS	W027143	W020-730-P-028-0346	000001	NON-RCRA	47	ACTIVE
			ASBESTOS	W027142	W020-730-P-028-0346	000003	NON-RCRA	201	ACTIVE
			ASBESTOS	W027141	W020-730-P-028-0346	000002	NON-RCRA	74	ACTIVE
			ASBESTOS	W027140	W050-100-P-028-0347	000001	NON-RCRA	121	ACTIVE
			ASBESTOS	W027138	W020-730-P-028-0348	000010	NON-RCRA	210	ACTIVE
			ASBESTOS	W027137	W020-730-P-028-0348	000011	NON-RCRA	24	ACTIVE
			ASBESTOS	W027136	W020-730-P-028-0348	000008	NON-RCRA	16	ACTIVE
			ASBESTOS	W027135	W020-730-P-028-0348	000002	NON-RCRA	16	ACTIVE
			ASBESTOS	W027134	W020-730-P-028-0348	000004	NON-RCRA	48	ACTIVE
			ASBESTOS	W027133	W020-730-P-028-0348	000003	NON-RCRA	32	ACTIVE
			ASBESTOS	W027132	W020-730-P-028-0348	000001	NON-RCRA	18	ACTIVE
			ASBESTOS	W027131	W020-730-P-028-0348	000006	NON-RCRA	156	ACTIVE
			ASBESTOS	W027130	W020-730-P-028-0348	000009	NON-RCRA	12	ACTIVE
			ASBESTOS	W027129	W020-730-P-028-0348	000005	NON-RCRA	34	ACTIVE
			ASBESTOS	W027128	W020-730-P-028-0348	000007	NON-RCRA	28	ACTIVE
			ASBESTOS	W027126	W050-401-P-028-0349	000018	NON-RCRA	38	ACTIVE
			ASBESTOS	W027125	W050-401-P-028-0349	000017	NON-RCRA	73	ACTIVE
			ASBESTOS	W027124	W050-401-P-028-0349	000019	NON-RCRA	55	ACTIVE
			ASBESTOS	W027123	W050-401-P-028-0349	000004	NON-RCRA	96	ACTIVE
			ASBESTOS	W027122	W050-401-P-028-0349	000001	NON-RCRA	50	ACTIVE
			ASBESTOS	W027121	W050-401-P-028-0349	000003	NON-RCRA	73	ACTIVE
			ASBESTOS	W027120	W050-401-P-028-0349	000002	NON-RCRA	63	ACTIVE
			ASBESTOS	W027119	W050-401-P-028-0349	000011	NON-RCRA	84	ACTIVE
			ASBESTOS	W027118	W050-401-P-028-0349	000009	NON-RCRA	143	ACTIVE
			ASBESTOS	W027117	W050-401-P-028-0349	000012	NON-RCRA	106	ACTIVE
			ASBESTOS	W027116	W050-401-P-028-0349	000010	NON-RCRA	77	ACTIVE
			ASBESTOS	W027115	W050-401-P-028-0349	000013	NON-RCRA	60	ACTIVE
			ASBESTOS	W027114	W050-401-P-028-0349	000014	NON-RCRA	54	ACTIVE
			ASBESTOS	W027113	W050-401-P-028-0349	000016	NON-RCRA	100	ACTIVE
			ASBESTOS	W027112	W050-401-P-028-0349	000015	NON-RCRA	66	ACTIVE
			ASBESTOS	W027111	W050-401-P-028-0349	000007	NON-RCRA	97	ACTIVE
			ASBESTOS	W027110	W050-401-P-028-0349	000008	NON-RCRA	91	ACTIVE
			ASBESTOS	W027109	W050-401-P-028-0349	000006	NON-RCRA	62	ACTIVE
			ASBESTOS	W027108	W050-401-P-028-0349	000005	NON-RCRA	48	ACTIVE
			ASBESTOS	W027107	W050-401-P-028-0348	000008	NON-RCRA	37	ACTIVE
			ASBESTOS	W027106	W050-235-P-028-0347	000003	NON-RCRA	103	ACTIVE
			ASBESTOS	W027105	W050-235-P-028-0347	000002	NON-RCRA	109	ACTIVE
			ASBESTOS	W027104	W050-235-P-028-0347	000001	NON-RCRA	55	ACTIVE
			ASBESTOS	W027099	W050-401-P-028-0348	000005	NON-RCRA	48	ACTIVE
			ASBESTOS	W027098	W050-401-P-028-0348	000012	NON-RCRA	96	ACTIVE
			ASBESTOS	W027097	W050-401-P-028-0348	000009	NON-RCRA	63	ACTIVE
			ASBESTOS	W027096	W050-401-P-028-0348	000007	NON-RCRA	78	ACTIVE
			ASBESTOS	W027095	W050-401-P-028-0348	000013	NON-RCRA	98	ACTIVE
			ASBESTOS	W027094	W050-401-P-028-0348	000010	NON-RCRA	89	ACTIVE
			ASBESTOS	W027093	W050-401-P-028-0348	000011	NON-RCRA	141	ACTIVE
			ASBESTOS	W027092	W050-401-P-028-0348	000006	NON-RCRA	50	ACTIVE
			ASBESTOS	W027091	W050-401-P-028-0348	000004	NON-RCRA	112	ACTIVE
			ASBESTOS	W027090	W050-401-P-028-0348	000003	NON-RCRA	69	ACTIVE

## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont		Legacy		Lot ID	Cont#	Waste Type	Net Weight	Status
	Type	Project	Description	Code					
			ASBESTOS	W027089	W050-401-P-028-0348	000001	NON-RCRA	96	ACTIVE
			ASBESTOS	W027088	W050-401-P-028-0348	000002	NON-RCRA	90	ACTIVE
			ASBESTOS	W027087	W020-900-P-028-0331	000004	NON-RCRA	31	ACTIVE
			ASBESTOS	W026880	W050-401-P-028-0352	000004	NON-RCRA	59	ACTIVE
			ASBESTOS	W026879	W050-401-P-028-0352	000003	NON-RCRA	106	ACTIVE
			ASBESTOS	W026878	W050-401-P-028-0352	000002	NON-RCRA	200	ACTIVE
			ASBESTOS	W026877	W050-401-P-028-0352	000001	NON-RCRA	116	ACTIVE
			ASBESTOS	W026876	W050-401-P-028-0352	000006	NON-RCRA	104	ACTIVE
			ASBESTOS	W026875	W050-401-P-028-0352	000005	NON-RCRA	125	ACTIVE
			ASBESTOS	W026874	W050-401-P-028-0352	000007	NON-RCRA	49	ACTIVE
			ASBESTOS	W026873	W050-401-P-028-0352	000008	NON-RCRA	74	ACTIVE
			ASBESTOS	W026872	W050-401-P-028-0352	000009	NON-RCRA	63	ACTIVE
			ASBESTOS	W026871	W050-401-P-028-0352	000010	NON-RCRA	137	ACTIVE
			ASBESTOS	W026803	W050-401-P-028-0351	000018	NON-RCRA	148	ACTIVE
			ASBESTOS	W026802	W050-401-P-028-0351	000023	NON-RCRA	100	ACTIVE
			ASBESTOS	W026801	W050-401-P-028-0351	000022	NON-RCRA	54	ACTIVE
			ASBESTOS	W037773	W020-730-P-028-0344	000001	NON-RCRA	15	ACTIVE
			ASBESTOS	W037772	W050-745-P-028-0354	000001	NON-RCRA	264	ACTIVE
			ASBESTOS	W037771	W050-745-P-028-0354	000002	NON-RCRA	158	ACTIVE
			ASBESTOS	W037770	W050-745-P-028-0354	000003	NON-RCRA	263	ACTIVE
			ASBESTOS	W037769	W020-730-P-028-0354	000001	NON-RCRA	176	ACTIVE
			ASBESTOS	W037768	W050-745-P-028-0354	000004	NON-RCRA	64	ACTIVE
			ASBESTOS	W037767	W050-745-P-028-0354	000005	NON-RCRA	105	ACTIVE
			ASBESTOS	W037766	W020-730-P-028-0354	000002	NON-RCRA	31	ACTIVE
			ASBESTOS	W027709	W050-735-P-028-0352	000010	NON-RCRA	24	ACTIVE
			ASBESTOS	W027708	W050-735-P-028-0352	000009	NON-RCRA	40	ACTIVE
			ASBESTOS	W027706	W050-735-P-028-0352	000004	NON-RCRA	72	ACTIVE
			ASBESTOS	W027705	W050-735-P-028-0352	000001	NON-RCRA	61	ACTIVE
			ASBESTOS	W027704	W050-735-P-028-0352	000002	NON-RCRA	30	ACTIVE
			ASBESTOS	W027703	W050-735-P-028-0352	000003	NON-RCRA	35	ACTIVE
			ASBESTOS	W027702	W050-735-P-028-0352	000005	NON-RCRA	45	ACTIVE
			ASBESTOS	W027701	W050-735-P-028-0352	000007	NON-RCRA	78	ACTIVE
			ASBESTOS	W027700	W050-735-P-028-0352	000006	NON-RCRA	80	ACTIVE
			ASBESTOS	W027699	W050-735-P-028-0352	000008	NON-RCRA	61	ACTIVE
			ASBESTOS	W027403	W020-730-P-028-0350	000004	NON-RCRA	156	ACTIVE
			ASBESTOS	W027402	W020-730-P-028-0350	000003	NON-RCRA	218	ACTIVE
			ASBESTOS	W027401	W020-730-P-028-0350	000002	NON-RCRA	38	ACTIVE
			ASBESTOS	W027400	W020-730-P-028-0350	000001	NON-RCRA	36	ACTIVE
			ASBESTOS	W027382	W050-200-P-028-0345	000001	NON-RCRA	278	ACTIVE
			ASBESTOS	W027381	W050-800-P-028-0350	000002	NON-RCRA	222	ACTIVE
			ASBESTOS	W027380	W050-800-P-028-0350	000001	NON-RCRA	196	ACTIVE
			ASBESTOS	W027379	W050-401-P-028-0350	000009	NON-RCRA	123	ACTIVE
			ASBESTOS	W027378	W050-401-P-028-0350	000010	NON-RCRA	101	ACTIVE
			ASBESTOS	W027377	W050-401-P-028-0350	000012	NON-RCRA	127	ACTIVE
			ASBESTOS	W027376	W050-401-P-028-0350	000011	NON-RCRA	189	ACTIVE
			ASBESTOS	W027375	W050-401-P-028-0350	000005	NON-RCRA	59	ACTIVE
			ASBESTOS	W027374	W050-401-P-028-0350	000006	NON-RCRA	59	ACTIVE
			ASBESTOS	W027373	W050-401-P-028-0350	000008	NON-RCRA	78	ACTIVE
			ASBESTOS	W027372	W050-401-P-028-0350	000007	NON-RCRA	97	ACTIVE
			ASBESTOS	W027371	W050-401-P-028-0350	000004	NON-RCRA	46	ACTIVE
			ASBESTOS	W027370	W050-401-P-028-0350	000003	NON-RCRA	78	ACTIVE
			ASBESTOS	W027369	W050-401-P-028-0350	000001	NON-RCRA	89	ACTIVE
			ASBESTOS	W027368	W050-401-P-028-0350	000002	NON-RCRA	86	ACTIVE
			ASBESTOS	W027367	W050-735-P-028-0350	000002	NON-RCRA	203	ACTIVE

Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
			ASBESTOS	W027366	W050-735-P-028-0350	000001	NON-RCRA	120	ACTIVE
			ASBESTOS	W022820	W050-700-P-028-0338	000056	NON-RCRA	42	ACTIVE
			ASBESTOS	W022819	W050-700-P-028-0338	000055	NON-RCRA	42	ACTIVE
			ASBESTOS	W022818	W050-700-P-028-0338	000054	NON-RCRA	25	ACTIVE
			ASBESTOS	W022817	W050-700-P-028-0338	000053	NON-RCRA	72	ACTIVE
			ASBESTOS	W022811	W050-700-P-028-0338	000047	NON-RCRA	37	ACTIVE
			ASBESTOS	W022805	W050-700-P-028-0338	000041	NON-RCRA	60	ACTIVE
			ASBESTOS	W022804	W050-700-P-028-0338	000040	NON-RCRA	91	ACTIVE
			ASBESTOS	W022803	W050-700-P-028-0338	000039	NON-RCRA	50	ACTIVE
			ASBESTOS	W022579	W020-730-D-028-0342	000002	NON-RCRA	218	ACTIVE
			ASBESTOS	W022575	W020-730-D-028-0339	000001	NON-RCRA	98	ACTIVE
			MIXED	W500045	W050-745-P-028-0320	000002	NON-RCRA	28	ACTIVE
			MIXED	W500089	W050-800-P-028-0317	000004	NON-RCRA	72	ACTIVE
			MIXED	W500087	W050-800-P-028-0317	000002	NON-RCRA	115	ACTIVE
			MIXED	W500046	W050-745-P-028-0320	000001	NON-RCRA	45	ACTIVE
			TRASH	W022536	H082-400-D-028-0259	000101	NON-RCRA	44	ACTIVE
			TRASH	W022979	X500-927-0-028-0291	000101	NON-RCRA	18	ACTIVE
	LAB BLDG.			W152750	W050-730-P-028-0414	000001	NON-RCRA	210	ACTIVE
	LAB BLDG.			W155587	W050-730-P-028-0415	000001	NON-RCRA	229	ACTIVE
	LAB BLDG.			W152751	W050-730-P-028-0414	000002	NON-RCRA	60	ACTIVE
				W128690	W050-107-P-028-XXXX	000015	NON-RCRA	74	ACTIVE
085	PLT. 1	WOOD PILE	ASBESTOS	W305367	W020-767-P-028-0333	000003	NON-RCRA	59	ACTIVE
			ASBESTOS	W074076	W050-107-P-028-XXXX	000005	NON-RCRA	97	ACTIVE
			ASBESTOS	W088383	W086-400-V-028-0301	000001	NON-RCRA	138	ACTIVE
			ASBESTOS	W088382	W050-107-P-028-XXXX	000011	NON-RCRA	299	ACTIVE
			ASBESTOS	W130960	W072-151-V-028-0382	000001	UNCHARAC	164	ACTIVE
			ASBESTOS	W130959	W072-151-V-028-0382	000002	UNCHARAC	178	ACTIVE
			ASBESTOS	W088645	W125-201-V-028-0306	000001	NON-RCRA	99	ACTIVE
			ASBESTOS	W088634	W050-107-P-028-XXXX	000012	NON-RCRA	294	ACTIVE
			ASBESTOS	W088633	W050-107-P-028-XXXX	000014	NON-RCRA	189	ACTIVE
			ASBESTOS	W088632	W050-107-P-028-XXXX	000013	NON-RCRA	521	ACTIVE
			ASBESTOS	W088384	W086-401-V-028-XXXX	000001	NON-RCRA	76	ACTIVE
			ASBESTOS	W078213	W050-107-P-028-XXXX	000006	NON-RCRA	102	ACTIVE
			ASBESTOS	W078215	W050-107-P-028-XXXX	000008	NON-RCRA	83	ACTIVE
			ASBESTOS	W078225	W050-107-P-028-XXXX	000009	NON-RCRA	88	ACTIVE
			ASBESTOS	W088381	W050-300-P-028-0289	000001	NON-RCRA	186	ACTIVE
			ASBESTOS	W078214	W050-107-P-028-XXXX	000007	NON-RCRA	274	ACTIVE
			ASBESTOS	W078212	W050-107-P-028-XXXX	000010	NON-RCRA	310	ACTIVE
			ASBESTOS	W022532	H110-310-1-028-0275	000001	NON-RCRA	200	ACTIVE
			ASBESTOS	W022533	H110-310-1-028-0276	000001	NON-RCRA	118	ACTIVE
			ASBESTOS	W022562	W020-501-P-028-0327	000002	NON-RCRA	12	ACTIVE
			ASBESTOS	W022564	W020-501-P-028-0327	000004	NON-RCRA	21	ACTIVE
			ASBESTOS	W022566	W020-501-P-028-0327	000006	NON-RCRA	13	ACTIVE
			ASBESTOS	W022718	W050-100-P-028-0350	000003	NON-RCRA	27	ACTIVE
			ASBESTOS	W022638	W050-200-P-028-0334	000002	NON-RCRA	40	ACTIVE
			ASBESTOS	W022632	W020-767-P-028-0333	000005	NON-RCRA	32	ACTIVE
			ASBESTOS	W022631	W020-767-P-028-0333	000004	NON-RCRA	90	ACTIVE
			ASBESTOS	W022591	W050-200-P-028-0334	000001	NON-RCRA	49	ACTIVE
			ASBESTOS	W022589	W020-745-P-028-0328	000004	NON-RCRA	23	ACTIVE
			ASBESTOS	W022588	W020-745-P-028-0328	000003	NON-RCRA	78	ACTIVE
			ASBESTOS	W022587	W020-745-P-028-0328	000002	NON-RCRA	13	ACTIVE
			ASBESTOS	W022586	W020-745-P-028-0328	000001	NON-RCRA	69	ACTIVE
			ASBESTOS	W022665	W050-200-P-028-0338	000001	NON-RCRA	14	ACTIVE
			ASBESTOS	W022664	W050-200-P-028-0334	000010	NON-RCRA	24	ACTIVE

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## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont		Legacy			Waste Type	Net Weight	Status	
	Type	Project Description	Code	Inv No	Lot ID				Cont#
			ASBESTOS	W022663	W050-200-P-028-0334	000009	NON-RCRA	19	ACTIVE
			ASBESTOS	W022662	W050-200-P-028-0334	000005	NON-RCRA	51	ACTIVE
			ASBESTOS	W022661	W050-200-P-028-0334	000004	NON-RCRA	32	ACTIVE
			ASBESTOS	W022660	W050-200-P-028-0334	000003	NON-RCRA	13	ACTIVE
			ASBESTOS	W022656	W050-100-P-028-0340	000002	NON-RCRA	54	ACTIVE
			ASBESTOS	W022655	W050-100-P-028-0340	000001	NON-RCRA	24	ACTIVE
			ASBESTOS	W022764	W050-665-P-028-0326	000001	NON-RCRA	186	ACTIVE
			ASBESTOS	W022672	W050-100-P-028-0350	000004	NON-RCRA	27	ACTIVE
			ASBESTOS	W022671	W050-100-P-028-0350	000005	NON-RCRA	26	ACTIVE
			ASBESTOS	W022670	W050-100-P-028-0350	000006	NON-RCRA	35	ACTIVE
			ASBESTOS	W022669	W050-200-P-028-0338	000005	NON-RCRA	70	ACTIVE
			ASBESTOS	W022668	W050-200-P-028-0338	000004	NON-RCRA	28	ACTIVE
			ASBESTOS	W022667	W050-200-P-028-0338	000003	NON-RCRA	50	ACTIVE
			ASBESTOS	W022666	W050-200-P-028-0338	000002	NON-RCRA	30	ACTIVE
			ASBESTOS	W022780	W050-700-P-028-0338	000016	NON-RCRA	81	ACTIVE
			ASBESTOS	W022779	W050-700-P-028-0338	000015	NON-RCRA	36	ACTIVE
			ASBESTOS	W022778	W050-700-P-028-0338	000014	NON-RCRA	44	ACTIVE
			ASBESTOS	W022777	W050-700-P-028-0338	000013	NON-RCRA	33	ACTIVE
			ASBESTOS	W022776	W050-700-P-028-0338	000012	NON-RCRA	27	ACTIVE
			ASBESTOS	W022775	W050-700-P-028-0338	000011	NON-RCRA	65	ACTIVE
			ASBESTOS	W022774	W050-700-P-028-0338	000010	NON-RCRA	136	ACTIVE
			ASBESTOS	W022773	W050-700-P-028-0338	000009	NON-RCRA	149	ACTIVE
			ASBESTOS	W022796	W050-700-P-028-0338	000032	NON-RCRA	134	ACTIVE
			ASBESTOS	W022795	W050-700-P-028-0338	000031	NON-RCRA	30	ACTIVE
			ASBESTOS	W022794	W050-700-P-028-0338	000030	NON-RCRA	82	ACTIVE
			ASBESTOS	W022793	W050-700-P-028-0338	000029	NON-RCRA	364	ACTIVE
			ASBESTOS	W022792	W050-700-P-028-0338	000028	NON-RCRA	91	ACTIVE
			ASBESTOS	W022791	W050-700-P-028-0338	000027	NON-RCRA	78	ACTIVE
			ASBESTOS	W022790	W050-700-P-028-0338	000026	NON-RCRA	80	ACTIVE
			ASBESTOS	W022789	W050-700-P-028-0338	000025	NON-RCRA	90	ACTIVE
			ASBESTOS	W022829	W050-700-P-028-0338	000065	NON-RCRA	36	ACTIVE
			ASBESTOS	W022828	W050-700-P-028-0338	000064	NON-RCRA	22	ACTIVE
			ASBESTOS	W022827	W050-700-P-028-0338	000063	NON-RCRA	30	ACTIVE
			ASBESTOS	W022826	W050-700-P-028-0338	000062	NON-RCRA	22	ACTIVE
			ASBESTOS	W022825	W050-700-P-028-0338	000061	NON-RCRA	11	ACTIVE
			ASBESTOS	W022824	W050-700-P-028-0338	000060	NON-RCRA	124	ACTIVE
			ASBESTOS	W022823	W050-700-P-028-0338	000059	NON-RCRA	45	ACTIVE
			ASBESTOS	W022822	W050-700-P-028-0338	000058	NON-RCRA	392	ACTIVE
			ASBESTOS	W022999	X888-920-0-028-0286	000102	NON-RCRA	69	ACTIVE
			ASBESTOS	W022998	X888-920-0-028-0286	000101	NON-RCRA	87	ACTIVE
			ASBESTOS	W022997	X888-900-0-028-0291	000107	NON-RCRA	126	ACTIVE
			ASBESTOS	W022996	X888-900-0-028-0291	000106	NON-RCRA	55	ACTIVE
			ASBESTOS	W022978	W095-200-V-028-0320	000010	NON-RCRA	39	ACTIVE
			ASBESTOS	W022977	W095-200-V-028-0320	000009	NON-RCRA	42	ACTIVE
			ASBESTOS	W022976	W095-200-V-028-0320	000008	NON-RCRA	48	ACTIVE
			ASBESTOS	W022975	W095-200-V-028-0320	000007	NON-RCRA	43	ACTIVE
			ASBESTOS	W022974	W095-200-V-028-0320	000006	NON-RCRA	42	ACTIVE
			ASBESTOS	W022973	W095-200-V-028-0320	000005	NON-RCRA	113	ACTIVE
			ASBESTOS	W022972	W095-200-V-028-0320	000004	NON-RCRA	111	ACTIVE
			ASBESTOS	W022971	W095-200-V-028-0320	000003	NON-RCRA	55	ACTIVE
			ASBESTOS	W022970	W095-200-V-028-0320	000002	NON-RCRA	120	ACTIVE
			ASBESTOS	W022969	W095-200-V-028-0320	000001	NON-RCRA	66	ACTIVE
			ASBESTOS	W022965	S100-400-V-028-0305	000002	NON-RCRA	213	ACTIVE
			ASBESTOS	W022964	S100-400-V-028-0305	000001	NON-RCRA	178	ACTIVE

## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
		ASBESTOS	W022958	A508-400-2-028-0307	000001	NON-RCRA	60	ACTIVE
		ASBESTOS	W022938	W050-745-P-028-0339	000006	NON-RCRA	111	ACTIVE
		ASBESTOS	W022937	W050-745-P-028-0339	000005	NON-RCRA	278	ACTIVE
		ASBESTOS	W022917	W050-742-P-028-0331	000069	NON-RCRA	440	ACTIVE
		ASBESTOS	W022916	W050-742-P-028-0331	000068	NON-RCRA	590	ACTIVE
		ASBESTOS	W022915	W050-742-P-028-0331	000067	NON-RCRA	741	ACTIVE
		ASBESTOS	W022914	W050-742-P-028-0331	000066	NON-RCRA	719	ACTIVE
		ASBESTOS	W022913	W050-742-P-028-0331	000065	NON-RCRA	917	ACTIVE
		ASBESTOS	W022912	W050-742-P-028-0331	000064	NON-RCRA	807	ACTIVE
		ASBESTOS	W022911	W050-742-P-028-0331	000063	NON-RCRA	761	ACTIVE
		ASBESTOS	W022910	W050-742-P-028-0331	000062	NON-RCRA	777	ACTIVE
		ASBESTOS	W022909	W050-742-P-028-0331	000061	NON-RCRA	498	ACTIVE
		ASBESTOS	W022908	W050-742-P-028-0331	000060	NON-RCRA	838	ACTIVE
		ASBESTOS	W022907	W050-742-P-028-0331	000059	NON-RCRA	604	ACTIVE
		ASBESTOS	W022906	W050-742-P-028-0331	000058	NON-RCRA	735	ACTIVE
		ASBESTOS	W022905	W050-742-P-028-0331	000057	NON-RCRA	56	ACTIVE
		ASBESTOS	W022904	W050-742-P-028-0331	000056	NON-RCRA	62	ACTIVE
		ASBESTOS	W022903	W050-742-P-028-0331	000055	NON-RCRA	14	ACTIVE
		ASBESTOS	W022902	W050-742-P-028-0331	000054	NON-RCRA	189	ACTIVE
		ASBESTOS	W022901	W050-742-P-028-0331	000053	NON-RCRA	32	ACTIVE
		ASBESTOS	W022900	W050-742-P-028-0331	000052	NON-RCRA	42	ACTIVE
		ASBESTOS	W022899	W050-742-P-028-0331	000051	NON-RCRA	38	ACTIVE
		ASBESTOS	W022898	W050-742-P-028-0331	000050	NON-RCRA	369	ACTIVE
		ASBESTOS	W022897	W050-742-P-028-0331	000049	NON-RCRA	32	ACTIVE
		ASBESTOS	W022896	W050-742-P-028-0331	000048	NON-RCRA	300	ACTIVE
		ASBESTOS	W022893	W050-742-P-028-0331	000045	NON-RCRA	45	ACTIVE
		ASBESTOS	W022892	W050-742-P-028-0331	000044	NON-RCRA	69	ACTIVE
		ASBESTOS	W022889	W050-742-P-028-0331	000041	NON-RCRA	21	ACTIVE
		ASBESTOS	W022888	W050-742-P-028-0331	000040	NON-RCRA	45	ACTIVE
		ASBESTOS	W022885	W050-742-P-028-0331	000037	NON-RCRA	124	ACTIVE
		ASBESTOS	W022884	W050-742-P-028-0331	000036	NON-RCRA	47	ACTIVE
		ASBESTOS	W022883	W050-742-P-028-0331	000035	NON-RCRA	102	ACTIVE
		ASBESTOS	W022882	W050-742-P-028-0331	000034	NON-RCRA	301	ACTIVE
		ASBESTOS	W022880	W050-742-P-028-0331	000032	NON-RCRA	212	ACTIVE
		ASBESTOS	W022879	W050-742-P-028-0331	000031	NON-RCRA	273	ACTIVE
		ASBESTOS	W022878	W050-742-P-028-0331	000030	NON-RCRA	85	ACTIVE
		ASBESTOS	W022877	W050-742-P-028-0331	000029	NON-RCRA	86	ACTIVE
		ASBESTOS	W022876	W050-742-P-028-0331	000028	NON-RCRA	41	ACTIVE
		ASBESTOS	W022875	W050-742-P-028-0331	000027	NON-RCRA	35	ACTIVE
		ASBESTOS	W022874	W050-742-P-028-0331	000026	NON-RCRA	99	ACTIVE
		ASBESTOS	W022873	W050-742-P-028-0331	000025	NON-RCRA	97	ACTIVE
		ASBESTOS	W022872	W050-742-P-028-0331	000024	NON-RCRA	17	ACTIVE
		ASBESTOS	W022871	W050-742-P-028-0331	000023	NON-RCRA	127	ACTIVE
		ASBESTOS	W022870	W050-742-P-028-0331	000022	NON-RCRA	35	ACTIVE
		ASBESTOS	W022869	W050-742-P-028-0331	000021	NON-RCRA	54	ACTIVE
		ASBESTOS	W022868	W050-742-P-028-0331	000020	NON-RCRA	27	ACTIVE
		ASBESTOS	W022867	W050-742-P-028-0331	000019	NON-RCRA	49	ACTIVE
		ASBESTOS	W022866	W050-742-P-028-0331	000018	NON-RCRA	21	ACTIVE
		ASBESTOS	W022865	W050-742-P-028-0331	000017	NON-RCRA	109	ACTIVE
		ASBESTOS	W022864	W050-742-P-028-0331	000016	NON-RCRA	57	ACTIVE
		ASBESTOS	W022863	W050-742-P-028-0331	000015	NON-RCRA	57	ACTIVE
		ASBESTOS	W022862	W050-742-P-028-0331	000014	NON-RCRA	64	ACTIVE
		ASBESTOS	W022861	W050-742-P-028-0331	000013	NON-RCRA	40	ACTIVE
		ASBESTOS	W022860	W050-742-P-028-0331	000012	NON-RCRA	39	ACTIVE

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## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
			ASBESTOS	W022859	W050-742-P-028-0331	000011	NON-RCRA	61	ACTIVE
			ASBESTOS	W022858	W050-742-P-028-0331	000010	NON-RCRA	50	ACTIVE
			ASBESTOS	W022857	W050-742-P-028-0331	000009	NON-RCRA	56	ACTIVE
			ASBESTOS	W022856	W050-742-P-028-0331	000008	NON-RCRA	183	ACTIVE
			ASBESTOS	W022855	W050-742-P-028-0331	000007	NON-RCRA	47	ACTIVE
			ASBESTOS	W022854	W050-742-P-028-0331	000006	NON-RCRA	377	ACTIVE
			ASBESTOS	W022853	W050-742-P-028-0331	000005	NON-RCRA	197	ACTIVE
			ASBESTOS	W022852	W050-742-P-028-0331	000004	NON-RCRA	63	ACTIVE
			ASBESTOS	W022851	W050-742-P-028-0331	000003	NON-RCRA	48	ACTIVE
			ASBESTOS	W022850	W050-742-P-028-0331	000002	NON-RCRA	551	ACTIVE
			ASBESTOS	W022849	W050-742-P-028-0331	000001	NON-RCRA	30	ACTIVE
			ASBESTOS	W022844	W050-700-P-028-0338	000080	NON-RCRA	61	ACTIVE
			ASBESTOS	W022843	W050-700-P-028-0338	000079	NON-RCRA	43	ACTIVE
			ASBESTOS	W022842	W050-700-P-028-0338	000078	NON-RCRA	45	ACTIVE
			ASBESTOS	W022841	W050-700-P-028-0338	000077	NON-RCRA	57	ACTIVE
			ASBESTOS	W022840	W050-700-P-028-0338	000076	NON-RCRA	46	ACTIVE
			ASBESTOS	W022839	W050-700-P-028-0338	000075	NON-RCRA	58	ACTIVE
			ASBESTOS	W037765	W050-742-P-028-0331	000073	NON-RCRA	112	ACTIVE
			ASBESTOS	W037764	W050-742-P-028-0331	000072	NON-RCRA	59	ACTIVE
			ASBESTOS	W037763	W050-742-P-028-0331	000074	NON-RCRA	51	ACTIVE
			ASBESTOS	W037762	W050-742-P-028-0331	000071	NON-RCRA	107	ACTIVE
			ASBESTOS	W037761	W050-742-P-028-0331	000070	NON-RCRA	79	ACTIVE
			ASBESTOS	W037760	W050-742-P-028-0331	000075	NON-RCRA	79	ACTIVE
			ASBESTOS	W037759	W050-742-P-028-0331	000076	NON-RCRA	74	ACTIVE
			ASBESTOS	W037758	W050-742-P-028-0331	000077	NON-RCRA	65	ACTIVE
			ASBESTOS	W037757	W050-100-P-028-0350	000002	NON-RCRA	22	ACTIVE
			ASBESTOS	W037756	W050-100-P-028-0350	000001	NON-RCRA	70	ACTIVE
			ASBESTOS	W037744	W020-742-P-028-0331	000004	NON-RCRA	63	ACTIVE
			ASBESTOS	W037743	W020-742-P-028-0331	000003	NON-RCRA	115	ACTIVE
			ASBESTOS	W037742	W020-742-P-028-0331	000002	NON-RCRA	73	ACTIVE
			ASBESTOS	W037697	W125-201-V-028-0304	000007	NON-RCRA	95	ACTIVE
			ASBESTOS	W037696	W125-201-V-028-0304	000004	NON-RCRA	65	ACTIVE
			ASBESTOS	W037695	W125-201-V-028-0304	000001	NON-RCRA	24	ACTIVE
			ASBESTOS	W037694	W125-201-V-028-0304	000002	NON-RCRA	36	ACTIVE
			ASBESTOS	W037693	W125-201-V-028-0304	000003	NON-RCRA	45	ACTIVE
			ASBESTOS	W037692	W125-201-V-028-0304	000008	NON-RCRA	69	ACTIVE
			ASBESTOS	W037691	W125-201-V-028-0304	000005	NON-RCRA	69	ACTIVE
			ASBESTOS	W037690	W125-201-V-028-0304	000006	NON-RCRA	78	ACTIVE
			ASBESTOS	W027972	W050-107-P-028-0353	000002	NON-RCRA	96	ACTIVE
			ASBESTOS	W027971	W050-107-P-028-0353	000001	NON-RCRA	22	ACTIVE
			ASBESTOS	W027970	W050-107-P-028-0352	000004	NON-RCRA	178	ACTIVE
			ASBESTOS	W027710	W050-107-P-028-0352	000001	NON-RCRA	12	ACTIVE
			ASBESTOS	W027383	W050-200-P-028-0345	000002	NON-RCRA	104	ACTIVE
			ASBESTOS	W027145	W050-100-P-028-0349	000001	NON-RCRA	47	ACTIVE
			ASBESTOS	W027139	W050-100-P-028-0347	000002	NON-RCRA	134	ACTIVE
			ASBESTOS	W026870	W050-735-P-028-0352	000011	NON-RCRA	104	ACTIVE
			ASBESTOS	W026869	W050-735-P-028-0352	000012	NON-RCRA	53	ACTIVE
			ASBESTOS	W026868	W050-735-P-028-0352	000013	NON-RCRA	64	ACTIVE
			ASBESTOS	W026867	W050-735-P-028-0352	000014	NON-RCRA	53	ACTIVE
			ASBESTOS	W026866	W050-107-P-028-0352	000002	NON-RCRA	490	ACTIVE
			ASBESTOS	W022838	W050-700-P-028-0338	000074	NON-RCRA	144	ACTIVE
			ASBESTOS	W022837	W050-700-P-028-0338	000073	NON-RCRA	50	ACTIVE
			ASBESTOS	W022835	W050-700-P-028-0338	000071	NON-RCRA	42	ACTIVE
			ASBESTOS	W022834	W050-700-P-028-0338	000070	NON-RCRA	38	ACTIVE

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## Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
		ASBESTOS	W022833	W050-700-P-028-0338	000069	NON-RCRA	53	ACTIVE
		ASBESTOS	W022832	W050-700-P-028-0338	000068	NON-RCRA	39	ACTIVE
		ASBESTOS	W022831	W050-700-P-028-0338	000067	NON-RCRA	42	ACTIVE
		ASBESTOS	W022830	W050-700-P-028-0338	000066	NON-RCRA	16	ACTIVE
		ASBESTOS	W022821	W050-700-P-028-0338	000057	NON-RCRA	352	ACTIVE
		ASBESTOS	W022816	W050-700-P-028-0338	000052	NON-RCRA	61	ACTIVE
		ASBESTOS	W022815	W050-700-P-028-0338	000051	NON-RCRA	16	ACTIVE
		ASBESTOS	W022814	W050-700-P-028-0338	000050	NON-RCRA	31	ACTIVE
		ASBESTOS	W022813	W050-700-P-028-0338	000049	NON-RCRA	27	ACTIVE
		ASBESTOS	W022812	W050-700-P-028-0338	000048	NON-RCRA	20	ACTIVE
		ASBESTOS	W022810	W050-700-P-028-0338	000046	NON-RCRA	13	ACTIVE
		ASBESTOS	W022809	W050-700-P-028-0338	000045	NON-RCRA	21	ACTIVE
		ASBESTOS	W022808	W050-700-P-028-0338	000044	NON-RCRA	10	ACTIVE
		ASBESTOS	W022807	W050-700-P-028-0338	000043	NON-RCRA	45	ACTIVE
		ASBESTOS	W022802	W050-700-P-028-0338	000038	NON-RCRA	201	ACTIVE
		ASBESTOS	W022801	W050-700-P-028-0338	000037	NON-RCRA	133	ACTIVE
		ASBESTOS	W022800	W050-700-P-028-0338	000036	NON-RCRA	79	ACTIVE
		ASBESTOS	W022799	W050-700-P-028-0338	000035	NON-RCRA	45	ACTIVE
		ASBESTOS	W022798	W050-700-P-028-0338	000034	NON-RCRA	49	ACTIVE
		ASBESTOS	W022797	W050-700-P-028-0338	000033	NON-RCRA	179	ACTIVE
		ASBESTOS	W022788	W050-700-P-028-0338	000024	NON-RCRA	51	ACTIVE
		ASBESTOS	W022787	W050-700-P-028-0338	000023	NON-RCRA	30	ACTIVE
		ASBESTOS	W022786	W050-700-P-028-0338	000022	NON-RCRA	45	ACTIVE
		ASBESTOS	W022785	W050-700-P-028-0338	000021	NON-RCRA	170	ACTIVE
		ASBESTOS	W022784	W050-700-P-028-0338	000020	NON-RCRA	42	ACTIVE
		ASBESTOS	W022783	W050-700-P-028-0338	000019	NON-RCRA	30	ACTIVE
		ASBESTOS	W022782	W050-700-P-028-0338	000018	NON-RCRA	27	ACTIVE
		ASBESTOS	W022781	W050-700-P-028-0338	000017	NON-RCRA	47	ACTIVE
		ASBESTOS	W022772	W050-700-P-028-0338	000008	NON-RCRA	64	ACTIVE
		ASBESTOS	W022771	W050-700-P-028-0338	000007	NON-RCRA	19	ACTIVE
		ASBESTOS	W022770	W050-700-P-028-0338	000006	NON-RCRA	66	ACTIVE
		ASBESTOS	W022769	W050-700-P-028-0338	000005	NON-RCRA	33	ACTIVE
		ASBESTOS	W022768	W050-700-P-028-0338	000004	NON-RCRA	41	ACTIVE
		ASBESTOS	W022767	W050-700-P-028-0338	000003	NON-RCRA	42	ACTIVE
		ASBESTOS	W022766	W050-700-P-028-0338	000002	NON-RCRA	162	ACTIVE
		ASBESTOS	W022765	W050-700-P-028-0338	000001	NON-RCRA	47	ACTIVE
		ASBESTOS	W022654	W050-100-P-028-0338	000005	NON-RCRA	25	ACTIVE
		ASBESTOS	W022653	W050-100-P-028-0338	000004	NON-RCRA	18	ACTIVE
		ASBESTOS	W022652	W050-100-P-028-0338	000003	NON-RCRA	143	ACTIVE
		ASBESTOS	W022651	W050-100-P-028-0338	000002	NON-RCRA	44	ACTIVE
		ASBESTOS	W022650	W050-100-P-028-0338	000001	NON-RCRA	37	ACTIVE
		ASBESTOS	W022646	W050-100-P-028-0331	000004	NON-RCRA	214	ACTIVE
		ASBESTOS	W022645	W050-100-P-028-0331	000003	NON-RCRA	32	ACTIVE
		ASBESTOS	W022643	W050-100-P-028-0331	000001	NON-RCRA	44	ACTIVE
		ASBESTOS	W022568	W020-501-P-028-0327	000008	NON-RCRA	30	ACTIVE
		ASBESTOS	W022567	W020-501-P-028-0327	000007	NON-RCRA	12	ACTIVE
		ASBESTOS	W022565	W020-501-P-028-0327	000005	NON-RCRA	30	ACTIVE
		ASBESTOS	W022563	W020-501-P-028-0327	000003	NON-RCRA	22	ACTIVE
		ASBESTOS	W022561	W020-501-P-028-0327	000001	NON-RCRA	15	ACTIVE
		MIXED	W500086	W050-800-P-028-0317	000001	NON-RCRA	140	ACTIVE
		MIXED	W500088	W050-800-P-028-0317	000003	NON-RCRA	47	ACTIVE
		TRASH	W022537	H082-400-D-028-0261	000001	NON-RCRA	26	ACTIVE
		TRASH	W022538	H082-400-D-028-0261	000002	NON-RCRA	81	ACTIVE
		TRASH	W022539	H082-400-D-028-0266	000101	NON-RCRA	84	ACTIVE

Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
			TRASH	W022540	H082-400-D-028-0266	000102	NON-RCRA	300	ACTIVE
			TRASH	W022541	H082-400-D-028-0273	000001	NON-RCRA	51	ACTIVE
			TRASH	W022542	H082-400-D-028-0273	000002	NON-RCRA	32	ACTIVE
			TRASH	W022552	H093-650-D-028-0268	000101	NON-RCRA	194	ACTIVE
			TRASH	W022553	H093-650-D-028-0268	000102	NON-RCRA	51	ACTIVE
			TRASH	W022554	H093-650-D-028-0268	000103	NON-RCRA	57	ACTIVE
			TRASH	W022555	H093-650-D-028-0268	000104	NON-RCRA	38	ACTIVE
		SAFE SHUT DOWN - PIL		W152776	W099-300-V-028-0414	000001	NON-RCRA	100	ACTIVE
		SAFE SHUT DOWN - PIL		W152781	W099-300-V-028-0414	000006	NON-RCRA	38	ACTIVE
		SAFE SHUT DOWN - PIL		W152783	W099-300-V-028-0414	000008	NON-RCRA	208	ACTIVE
		SAFE SHUT DOWN - PIL		W152782	W099-300-V-028-0414	000007	NON-RCRA	68	ACTIVE
		SAFE SHUT DOWN - PIL		W152784	W099-300-V-028-0414	000009	NON-RCRA	76	ACTIVE
		SAFE SHUT DOWN - PIL		W152780	W099-300-V-028-0414	000005	NON-RCRA	54	ACTIVE
		SAFE SHUT DOWN - PIL		W152777	W099-300-V-028-0414	000002	NON-RCRA	40	ACTIVE
		SAFE SHUT DOWN - PIL		W152778	W099-300-V-028-0414	000003	NON-RCRA	118	ACTIVE
		SAFE SHUT DOWN - PIL		W152779	W099-300-V-028-0414	000004	NON-RCRA	88	ACTIVE
				W147848	W050-107-P-028-XXXX	000003	NON-RCRA	103	ACTIVE
110		RESIDUE PACKAGING -	ASBESTOS	W153816	W020-742-P-028-0331	000001	NON-RCRA	32	ACTIVE
			ASBESTOS	W022806	W050-700-P-028-0338	000042	NON-RCRA	32	ACTIVE

Total in Location: 1,099

0004	200	D&D - PLANT 4		W151933	W050-400-P-028-A418	000001	NON-RCRA	0	ACTIVE
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Total in Location: 1

0007 W	616	D&D - PLANT 4		W135448	W050-400-P-028-B403	000002	NON-RCRA	11850	ACTIVE
		D&D - PLANT 4		W135898	W050-400-P-028-B403	000001	NON-RCRA	9440	ACTIVE

Total in Location: 2

0009 E. PAD	102	PLT. 4	ASBESTOS	W027966	W050-401-P-028-A352	000011	NON-RCRA	916	ACTIVE
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Total in Location: 1

0065 W. PAD	301	LAB UPGRADE	ASBESTOS	W027016	W050-730-P-028-A340	000009	NON-RCRA	765	ACTIVE
		LAB UPGRADE	ASBESTOS	W027035	W050-730-P-028-A341	000009	NON-RCRA	665	ACTIVE
		LAB UPGRADE	ASBESTOS	W027038	W050-730-P-028-A341	000012	NON-RCRA	685	ACTIVE
		LAB UPGRADE	ASBESTOS	W027036	W050-730-P-028-A341	000010	NON-RCRA	2385	ACTIVE
	305	LAB UPGRADE	ASBESTOS	W027064	W050-730-P-028-A339	000002	NON-RCRA	1008	ACTIVE
		LAB UPGRADE	ASBESTOS	W027065	W050-730-P-028-A339	000003	NON-RCRA	982	ACTIVE
		LAB UPGRADE	ASBESTOS	W027067	W050-730-P-028-A339	000005	NON-RCRA	798	ACTIVE
		LAB UPGRADE	ASBESTOS	W027068	W050-730-P-028-A339	000006	NON-RCRA	720	ACTIVE
		LAB UPGRADE	ASBESTOS	W027648	W050-730-P-028-A339	000009	NON-RCRA	0	ACTIVE
		LAB UPGRADE	ASBESTOS	W027647	W050-730-P-028-A339	000008	NON-RCRA	0	ACTIVE
		LAB UPGRADE	ASBESTOS	W027645	W050-730-P-028-A339	000007	NON-RCRA	0	ACTIVE
		LAB UPGRADE	ASBESTOS	W027066	W050-730-P-028-A339	000004	NON-RCRA	654	ACTIVE

Total in Location: 12

Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
0071 0	312	LEGACY WASTE		W135458	W075-100-V-028-0401	000004	NON-RCRA	0	ACTIVE
DOCK	102	UNKNOWN SOURCE/PROJ		W027172	W050-107-P-028-AXXX	000001	NON-RCRA	0	ACTIVE
INSIDE	306	LEGACY WASTE		W129915	W075-100-V-028-0401	000002	NON-RCRA	0	ACTIVE
		LEGACY WASTE		W132240	W075-100-V-028-0401	000001	NON-RCRA	0	ACTIVE
		LEGACY WASTE		W131359	W075-100-V-028-0401	000003	NON-RCRA	0	ACTIVE
Total in Location:								5	
0079 BAY A	005			W156701	R050-730-P-028-0413	000001	RCRA	3	ACTIVE
Total in Location:								1	
0080 N. GRAVEL	616	D&D - PLANT 4		W135893	W050-400-P-028-B404	000001	NON-RCRA	9330	ACTIVE
Total in Location:								1	
019A WEST	200			W134148	W050-741-P-028-A402	000001	NON-RCRA	0	ACTIVE
Total in Location:								1	
030A RTR	301	PLT. 4 MAINTENANCE	ASBESTOS	W044963	W050-401-P-028-A361	000004	NON-RCRA	0	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W037717	W050-401-P-028-A354	000004	NON-RCRA	1100	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W037905	W050-401-P-028-A355	000003	NON-RCRA	1430	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W044501	W050-401-P-028-A357	000002	NON-RCRA	1448	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W037904	W050-401-P-028-A355	000002	NON-RCRA	1400	ACTIVE
		(INACTIVE) ADMIN. BL	ASBESTOS	W068333	W050-735-P-028-A364	000001	NON-RCRA	0	ACTIVE
		LAB UPGRADE	ASBESTOS	W027021	W050-730-P-028-A340	000014	NON-RCRA	445	ACTIVE
		LAB UPGRADE	ASBESTOS	W027024	W050-730-P-028-A340	000017	NON-RCRA	545	ACTIVE
		LAB UPGRADE	ASBESTOS	W027022	W050-730-P-028-A340	000015	NON-RCRA	605	ACTIVE
		LAB UPGRADE	ASBESTOS	W027025	W050-730-P-028-A340	000018	NON-RCRA	1045	ACTIVE
		LAB UPGRADE	ASBESTOS	W027029	W050-730-P-028-A341	000003	NON-RCRA	685	ACTIVE
		LAB UPGRADE	ASBESTOS	W027032	W050-730-P-028-A341	000006	NON-RCRA	665	ACTIVE
		LAB UPGRADE	ASBESTOS	W027631	W050-730-P-028-A342	000002	NON-RCRA	0	ACTIVE
		LAB UPGRADE	ASBESTOS	W027057	W050-730-P-028-A344	000006	NON-RCRA	1245	ACTIVE
		LAB UPGRADE	ASBESTOS	W027056	W050-730-P-028-A344	000005	NON-RCRA	765	ACTIVE
		LAB UPGRADE	ASBESTOS	W027049	W050-730-P-028-A343	000008	NON-RCRA	945	ACTIVE
		LAB UPGRADE	ASBESTOS	W027045	W050-730-P-028-A343	000004	NON-RCRA	625	ACTIVE
		LAB UPGRADE	ASBESTOS	W027044	W050-730-P-028-A343	000003	NON-RCRA	605	ACTIVE
		LAB UPGRADE	ASBESTOS	W027034	W050-730-P-028-A341	000008	NON-RCRA	1125	ACTIVE
		LAB UPGRADE	ASBESTOS	W027031	W050-730-P-028-A341	000005	NON-RCRA	625	ACTIVE
		LAB UPGRADE	ASBESTOS	W027986	W050-730-P-028-A344	000008	NON-RCRA	805	ACTIVE
		LAB UPGRADE	ASBESTOS	W027028	W050-730-P-028-A341	000002	NON-RCRA	525	ACTIVE
	306	BLDG. 12 MAINTENANCE	ASBESTOS	W129225	W050-401-P-028-A392	000004	NON-RCRA	0	ACTIVE
	309	LAB UPGRADE	ASBESTOS	W027007	W050-730-P-028-A339	000001	NON-RCRA	310	ACTIVE
STAGED	301	LAB UPGRADE	ASBESTOS	W027653	W050-730-P-028-A346	000001	NON-RCRA	0	ACTIVE
	301	PLT. 4 MAINTENANCE	ASBESTOS	W037672	W050-401-P-028-A353	000002	NON-RCRA	1118	ACTIVE
		PLT. 4 MAINTENANCE	ASBESTOS	W037699	W050-401-P-028-A354	000002	NON-RCRA	1500	ACTIVE

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Active Asbestos Inventory Detail Report by Location

Location & Area	Cont Type	Project Description	Legacy Code	Inv No	Lot ID	Cont#	Waste Type	Net Weight	Status
	PLT. 4	MAINTENANCE	ASBESTOS	W037903	W050-401-P-028-A355	000001	NON-RCRA	1570	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W044502	W050-401-P-028-A357	000003	NON-RCRA	1340	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W037718	W050-401-P-028-A354	000003	NON-RCRA	1286	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W044830	W050-401-P-028-A358	000003	NON-RCRA	940	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W051338	W050-401-P-028-A359	000003	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W051337	W050-401-P-028-A359	000002	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W061070	W050-401-P-028-A364	000001	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W061102	W050-401-P-028-A364	000004	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W080209	W050-401-P-028-A368	000008	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W061236	W050-401-P-028-A368	000005	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W061110	W050-401-P-028-A364	000005	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W061071	W050-401-P-028-A364	000002	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W044831	W050-401-P-028-A358	000002	NON-RCRA	1078	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W051336	W050-401-P-028-A359	000001	NON-RCRA	0	ACTIVE
	PLT. 4	MAINTENANCE	ASBESTOS	W044832	W050-401-P-028-A358	000001	NON-RCRA	1194	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027011	W050-730-P-028-A340	000004	NON-RCRA	645	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027014	W050-730-P-028-A340	000007	NON-RCRA	1165	ACTIVE
	LAB	UPGRADE	ASBESTOS	W027069	W050-730-P-028-A341	000014	NON-RCRA	962	ACTIVE
309	(INACTIVE)	LCKR/LNDY	ASBESTOS	W027059	W050-735-P-028-A329	000001	NON-RCRA	1102	ACTIVE
	TANK	FARM	ASBESTOS	W027003	W050-400-P-028-A328	000001	NON-RCRA	1588	ACTIVE

Total in Location: 47

Total Records: 1170

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SiteWide Waste Information, Forecasting, and Tracking System  
Asbestos Debris Stock Pile Information in SWIFTS

Location

#	Location Desc.	Area Description	Current Wt (Lbs)
0007	PLANT 7	WEST	671,160
0007	PLANT 7	EAST	314,000
Total Lbs:			985,160

*Remember, these 2  
lists are the same  
just different fields on  
one.*



**Recycle for Tomorrow...  
Not Just for Today!**

82271.2

FERNALD

06/03/97, 11:30

SiteWide Waste Information, Forecasting, and Tracking System  
Asbestos Debris Stock Pile Information in SWIFTS

Location

#	Location Desc.	Area Description	Current Wt (Lbs)
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0007	PLANT 7	WEST	671,160
0007	PLANT 7	EAST	314,000

Total Lbs: 985,160

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SiteWide Waste Information, Forecasting, and Tracking System

Asbestos Debris Stock Pile Information in SWIFTS

Area ID                      Current    Location  
#            Category    Wt (Lbs)        #            Location Desc.    Area Description

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W800003	G	671,160	0007	PLANT 7	WEST
W800007	G	314,000	0007	PLANT 7	EAST

Total Lbs:        985,160

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SiteWide Waste Information, Forecasting, and Tracking System  
Asbestos Debris Stock Pile Information in SWIFTS

Area ID                      Current      Location  
#            Category    Wt (Lbs)        #            Location Desc.    Area Description

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W800003	G	671,160	0007	PLANT 7	WEST
W800007	G	314,000	0007	PLANT 7	EAST

Total Lbs:            985,160